

Tel: (317) 842-4261 Fax: (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler MILBANK MANUFACTORING INC 1400 E. HAVENS ST. KOKOMO, IN 56901-3188

07/28/1998

NET Job Number: 98.04991

Page 1 of 3

Enclosed are the Analytical Results for the following samples submitted to NET, Inc. Indianapolis Division for analysis:

Project Description: TWICE WEEKLY WASTEWATER

Sample Number Sample Description Date Taken Received 213333 OUTFALL 001 07/20/1998 07/21/1998

National Environmental Testing, Inc. certifies that the analytical results contained herein apply only to the specific samples analyzed.

Reproduction of this analytical report is permitted only in its entirety.

Project Representative

NET BOOK



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ANALYTICAL REPORT

Mr. Richard Tyler
MILBANK MANUFACTORING INC
1400 E. HAVENS ST.
KOKOMO, IN 56901-3188

07/28/1998

Job No.: 98.04991

Page 2 of 3

Date Received: 07/21/1998

Sample Number /	Sample I.D.			Sample Date/	Analyst &		Reporting
Parameters		Result	Flaq	Units	Date Analyzed	Method	Limit
213333	OUTFALL 001			07/20/1998			
Iron, ICP		1.6		mg/L	psc / 07/27/1998	EPA 200.7	<0.10
Lead, ICP		<0.080		mg/L	psc / 07/27/1998	EPA 200.7	<0.080
Silver, ICP		<0.020		mg/L	psc / 07/27/1998	EPA 200.7	<0.020
Zinc, ICP		0.11		mg/L	psc / 07/27/1998	EPA 200.7	<0.020



Tel: (317) 842-4261 Fax: (317) 842-4286

FIELD REPORT

JOB #: 98.04991

CLIENT: MILBANK MFG.

PROJECT: TWICE WEEKLY WASTEWATER

DATE: 7/20/98

SAMPLER(S): MTM/MEM

An ISCO model 3710 auto sampler was used in the composite mode of operation. The sampler was equipped with a plastic composite jug, tygon suction line, battery, ice, and strainer.

All reusable equipment is decontaminated with alconox, tap water, 5% nitric acid, and deionized water. New tygon suction tubing was used for the sampler. A stainless steel strainer was also used for the sampling event.

The sampler was set to take a sample every 30 minutes for 8 hours.

Monitoring start 7:00 on 7/20/98 Monitoring end 15:30 on 7/20/98

The composite sample was clear.

Notes: Samples were preserved, in the field, in the appropriate

containers with any required preservative.



JUL 3 0 1998

Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250 Tel: (317) 842-4261 Fax: (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler
MILBANK MANUFACTORING INC
1400 E. HAVENS ST.
KOKOMO, IN 56901-3188

07/23/1998

NET Job Number: 98.04934 Page 1 of 3

Enclosed are the Analytical Results for the following samples submitted to NET, Inc. Indianapolis Division for analysis:

Project Description: TWICE WEEKLY WASTEWATER

Sample Number Sample Description Date Taken Received

213167 OUTFALL 001 07/17/1998 07/17/1998

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Project Representative

Lan Barrero



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ANALYTICAL REPORT

Mr. Richard Tyler

MILBANK MANUFACTORING INC

1400 E. HAVENS ST.

KOKOMO, IN 56901-3188

07/23/1998

Job No.: 98.04934

Page 2 of 3

Date Received: 07/17/1998

Sample Number / Sample I.D.				Sample Date/	Analyst &		Reporting
Parameters		Result	Flaq	Units	Date Analyzed	<u>Method</u>	Limit
213167	OUTFALL 001			07/17/1998			
Iron, ICP		1.6		mg/L	psc / 07/23/1998	EPA 200.7	<0.10
Lead, ICP		<0.080		mg/L	psc / 07/23/1998	EPA 200.7	<0.080
Silver, ICP		<0.020		mg/L	psc / 07/23/1998	EPA 200.7	<0.020
Zinc, ICP		0.11		mg/L	psc / 07/23/1998	EPA 200.7	<0.020



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FIELD REPORT

JOB #: 98.04934

CLIENT: MILBANK MFG.

PROJECT: TWICE WEEKLY WASTEWATER

DATE: 7/17/98 SAMPLER(S): MEM

An ISCO model 3710 auto sampler was used in the composite mode of operation. The sampler was equipped with a plastic composite jug, tygon suction line, battery, ice, and strainer.

All reusable equipment is decontaminated with alconox, tap water, 5% nitric acid, and deionized water. New tygon suction tubing was used for the sampler. A stainless steel strainer was also used for the sampling event.

The sampler was set to take a sample every 30 minutes for 24 hours.

7/17/98 Monitoring start 07:00 on Monitoring end 15:30 on 7/17/98

The composite sample was clear.

Notes: Samples were preserved, in the field, in the appropriate

containers with any required preservative.



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s No S Wastewater
S Wastewater
None
11



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ANALYTICAL REPORT

Mr. Richard Tyler MILBANK MANUFACTORING INC 1400 E. HAVENS ST. KOKOMO, IN 56901-3188

07/20/1998

NET Job Number: 98.04754

Page 1 of 3

Enclosed are the Analytical Results for the following samples submitted to NET, Inc. Indianapolis Division for analysis:

Project Description: TWICE WEEKLY WASTEWATER

Sample Number Sample Description Date Taken Received
212571 OUTFALL 001 07/10/1998 07/10/1998

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Project Representative

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ANALYTICAL REPORT

Mr. Richard Tyler

MILBANK MANUFACTORING INC

1400 E. HAVENS ST.

KOKOMO, IN 56901-3188

07/20/1998

Job No.: 98.04754

Page 2 of 3

Date Received: 07/10/1998

Sample Number /	Sample I.D.	*	····	Sample Date/	Analyst &		Reporting	
Parameters		Result	Flaq	Units	Date Analyzed	Method	Limit	
212571	OUTFALL 001			07/10/1998				
Iron, ICP		0.11		mg/L	psc / 07/16/1998	EPA 200.7	<0.10	
Lead, ICP		<0.080		mg/L	psc / 07/16/1998	EPA 200.7	<0.080	
Silver, ICP		<0.020		mg/L	psc / 07/16/1998	EPA 200.7	<0.020	
Zinc, ICP		1.4		mg/L	psc / 07/16/1998	EPA 200.7	<0.020	



Tel: (317) 842-4261 Fax: (317) 842-4286

FIELD REPORT

JOB #: 98.04754

CLIENT: MILBANK MFG.

PROJECT: TWICE WEEKLY WASTEWATER

DATE: 2/24/98
SAMPLER(S): MTM

An ISCO model 2910 auto sampler was used in the composite mode of operation. The sampler was equipped with a glass composite jug, tygon suction line, battery, ice, and strainer.

All reusable equipment is decontaminated with alconox, tap water, 5% nitric acid, and deionized water. New tygon suction tubing was used for the sampler. A stainless steel strainer was also used for the sampling event.

The sampler was set to take a sample every 30 minutes for 24 hours.

Monitoring start 08:00 on 7/09/98 Monitoring end 08:00 on 7/10/98

The composite sample was clear with a few particles.

Notes: Samples were preserved, in the field, in the appropriate containers with any required preservative.



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JUL 24 1998

Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250

Tel: (317) 842-4261 Fax: (317) 842-4286

July 20, 1998

Mr. Richard Tyler MILBANK MANUFACTURING CO. 1400 E. Haven Street Kokomo, IN 46901-3188

Mr. Tyler:

Due to an auto-sampler failure, only one wastewater sample could be collected for the week of June 1. An attempt was made to collect a composite sample on June 1-2, but the malfunction of the auto-sampler occured before the end of the cycle.

A composite sample was successfully collected on June 4-5.

If you have any questions or comments, please feel free to reach me at 317-842-4261.

Sincerely,

Ron Barnett

Lan Barreis

Project Representative



Tel: (317) 842-4261 Fax: (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler MILBANK MANUFACTORING INC 1400 E. HAVENS ST. KOKOMO, IN 56901-3188

07/15/1998

NET Job Number: 98 Page 1 of 9

98.04503

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Enclosed are the Analytical Results for the following samples submitted to NET, Inc. Indianapolis Division for analysis:

Project Description: SEMI-ANNUAL WASTEWATER ANALYSIS

Sample	Sample Description	Date	Date
Number		Taken	Received
211930	WASTEWATER SAMPLES - GRAB	07/02/1998	07/02/1998
211931	WASTEWATER - COMPOSITE	07/02/1998	07/02/1998

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Project Representative

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ANALYTICAL REPORT

Mr. Richard Tyler
MILBANK MANUFACTORING INC
1400 E. HAVENS ST.
KOKOMO, IN 56901-3188

07/15/1998

Sample No.: 211930 Job No.: 98.04503

P.O. NO.:

Page 2 of 9

Sample Description: WASTEWATER SAMPLES - GRAB
Job Description: SEMI-ANNUAL WASTEWATER ANALYSIS

Date Taken: 07/02/1998

<u>Parameter</u>	Result	Flag	<u>Units</u>	Analyst/ Date of Analysis	Method <u>Number</u>	Reporting
Chromium, Hexavalent	<0.01		mg/L	tmq / 07/02/1998	SM3500	<0.01
Cyanide - Prep	Complete			tls / 07/10/1998		Complete
Cyanide, Total	<0.005		mg/L	ddm / 07/13/1998	EPA 335.3	<0.005



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ANALYTICAL REPORT

Mr. Richard Tyler MILBANK MANUFACTORING INC 1400 E. HAVENS ST. KOKOMO, IN 56901-3188 07/15/1998

Sample No.: 211930 Job No.: 98.04503

P.O. NO.:

Page 3 of 9

Sample Description: WASTEWATER SAMPLES - GRAB
Job Description: SEMI-ANNUAL WASTEWATER ANALYSIS

Date Taken: 07/02/1998

				Analyst/	Method	Reporting
Parameter	Result	<u>Flaq</u>	<u>Units</u>	Date of Analysis	Number	Limit
VOLATILE- E-624 (AQ)						
Benzene	<5.0		ug/L	xia / 07/03/1998	EPA 624	<5.0
Bromodichloromethane	<5.0		ug/L	xia / 07/03/1998	EPA 624	<5.0
Bromoform	<5.0		ug/L	xia / 07/03/1998	EPA 624	<5.0
Bromomethane	<10	,	ug/L	xia / 07/03/1998	EPA 624	<10
Carbon tetrachloride	<5.0		ug/L	xia / 07/03/1998	EPA 624	<5.0
Chlorobenzene	<5.0		ug/L	xia / 07/03/1998	EPA 624	<5.0
Chloroethane	<10.		ug/L	xia / 07/03/1998	EPA 624	<10.
2-Chloroethyl vinyl ether	<50.		ug/L	xia / 07/03/1998	EPA 624	<50.
Chloroform	<5.0		ug/L	xia / 07/03/1998	EPA 624	<5.0
Chloromethane	<10.		ug/L	xia / 07/03/1998	EPA 624	<10.
Dibromochloromethane	<5.0		ug/L	xia / 07/03/1998	EPA 624	<5.0
1,2-Dichlorobenzene	<5.0		ug/L	xia / 07/03/1998	EPA 624	<5.0
1,3-Dichlorobenzene	<5.0		ug/L	xia / 07/03/1998	EPA 624	<5.0
1,4-Dichlorobenzene	<5.0		ug/L	xia / 07/03/1998	EPA 624	<5.0
1,1-Dichloroethane	<5.0		ug/L	xia / 07/03/1998	EPA 624	<5.0
1,2-Dichloroethane	<5.0		ug/L	xia / 07/03/1998	EPA 624	<5.0
1,1-Dichloroethene	<5.0		ug/L	xia / 07/03/1998	EPA 624	<5.0
trans-1,2-Dichloroethene	<5.0		ug/L	xia / 07/03/1998	EPA 624	<5.0
cis-1,2-Dichloroethene	<5.0		ug/L	xia / 07/03/1998	EPA 624	<5.0
1,2-Dichloropropane	<5.0		ug/L	xia / 07/03/1998	EPA 624	<5.0
cis-1,3-Dichloropropene	<5.0		ug/L	xia / 07/03/1998	EPA 624	<5.0
trans-1,3-Dichloropropene	<5.0		ug/L	xia / 07/03/1998	EPA 624	<5.0
Ethylbenzene	<5.0		ug/L	xia / 07/03/1998	EPA 624	<5.0
Methylene chloride	<10.		ug/L	xia / 07/03/1998	EPA 624 -	<10.
1,1,2,2-Tetrachloroethane	<5.0		ug/L	xia / 07/03/1998	EPA 624	<5.0
Tetrachloroethene	<5.0		ug/L	xia / 07/03/1998	EPA 624	<5.0
Toluene	<5.0		ug/L	xia / 07/03/1998	EPA 624	<5.0
1,1,1-Trichloroethane	<5.0		ug/L	xia / 07/03/1998	EPA 624	<5.0
1,1,2-Trichloroethane	<5.0		ug/L	xia / 07/03/1998	EPA 624	<5.0
Trichloroethene	<5.0		ug/L	xia / 07/03/1998	EPA 624	<5.0
Trichlorofluoromethane	<5.0		ug/L	xia / 07/03/1998	EPA 624	<5.0
Vinyl chloride	<10.		ug/L	xia / 07/03/1998	EPA 624	<10.
SURR: 1,2-Dichloroethane-d4	114		76-114%	xia / 07/03/1998	EPA 624	
SURR: Toluene-d8	80	text	88-110%	xia / 07/03/1998	EPA 624	



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MILBANK MANUFACTORING INC
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KOKOMO, IN 56901-3188

07/15/1998

Sample No.: 211930 Job No.: 98.04503

P.O. NO.:

Page 4 of 9

Sample Description: WASTEWATER SAMPLES - GRAB
Job Description: SEMI-ANNUAL WASTEWATER ANALYSIS

Date Taken: 07/02/1998

<u>Parameter</u>	Result	Flaq	<u>Units</u>	Analyst/ Date of Analysis	Method <u>Number</u>	Reporting Limit
VOLATILE- E-624 (AQ) SURR: 4-Bromofluorobenzene	132	text	86-115%	xia / 07/03/1998	EPA 624	



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Sample No.: 211930 Job No.: 98.04503

P.O. NO.:

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Sample Description: WASTEWATER SAMPLES - GRAB
Job Description: SEMI-ANNUAL WASTEWATER ANALYSIS

Date Taken: 07/02/1998

•				Analyst/	Method	Reporting
Parameter	Result	Flag	<u>Units</u>	Date of Analysis	Number	Limit
DV3 (25 (30)						
BNA - 625 (AQ)	<10.		ug/L	aka / 07/10/1998	EPA 625	<10.
Acenaphthene	<10.		ug/L	aka / 07/10/1998	EPA 625	<10.
Acenaphthylene Anthracene	<10.		ug/L	aka / 07/10/1998	BPA 625	<10.
**************************************	<10. <500.		ug/L	aka / 07/10/1998	EPA 625	<500.
Benzidine			ug/L	aka / 07/10/1998	EPA 625	<10.
Benzo (a) anthracene	<10.		-		EPA 625	<10.
Benzo(b) fluoranthene	<10.		ug/L	aka / 07/10/1998		
Benzo(k) fluoranthene	<10.		ug/L	aka / 07/10/1998	EPA 625	<10.
Benzo (a) pyrene	<10.		ug/L	aka / 07/10/1998	EPA 625	<10.
Benzo(ghi)perylene	<10.		ug/L	aka / 07/10/1998	EPA 625	<10.
Benzyl butyl phthalate	<10.		ug/L	aka / 07/10/1998	EPA 625	<10.
Bis (2-chloroethyl) ether	<10.		ug/L	aka / 07/10/1998	BPA 625	<10.
Bis(2-chloroethoxy)methane	<10.		ug/L	aka / 07/10/1998	EPA 625	<10.
Bis(2-ethylhexyl)phthalate	<20.		ug/L	aka / 07/10/1998	EPA 625	<20.
Bis(2chloroisopropyl)ether	<10.		ug/L	aka / 07/10/1998	EPA 625	<10.
4-Bromophenyl phenyl ether	<10.		ug/L	aka / 07/10/1998	EPA 625	<10.
2-Chloronaphthalene	<10.		ug/L	aka / 07/10/1998	EPA 625	<10.
4-Chlorophenylphenyl ether	<10.		ug/L	aka / 07/10/1998	BPA 625	<10.
Chrysene	<10.		ug/L	aka / 07/10/1998	BPA 625	<10.
Dibenzo (a, h) anthracene	<10.		ug/L	aka / 07/10/1998	EPA 625	<10.
Di-n-butylphthalate	<10.		ug/L	aka / 07/10/1998	EPA 625	<10.
1,3-Dichlorobenzene	<10.		ug/L	aka / 07/10/1998	EPA 625	<10.
1.2-Dichlorobenzene	<10.		ug/L	aka / 07/10/1998	EPA 625	<10.
1,4-Dichlorobenzene	<10.		ug/L	aka / 07/10/1998	EPA 625	<10.
3,3-Dichlorobenzidine	<50.		ug/L	aka / 07/10/1998	EPA 625 -	· <50.
Diethyl phthalate	<10.		ug/L	aka / 07/10/1998	EPA 625	<10.
1,2-Diphenylhydrazine	<20.		ug/L	aka / 07/10/1998	EPA 625	<20.
Dimethyl phthalate	<10.		ug/L	aka / 07/10/1998	EPA 625	<10.
2.4-Dinitrotoluene	<10.		ug/L	aka / 07/10/1998	EPA 625	<10.
2,6-Dinitrotoluene	<10.		ug/L	aka / 07/10/1998	EPA 625	<10.
Di-n-octylphthalate	<10.		ug/L	aka / 07/10/1998	EPA 625	<10.
Fluoranthene	<10.		ug/L ug/L	aka / 07/10/1998	EPA 625	<10.
- · · · · · · · · · · · · · · · · · · ·					EPA 625	<10.
Fluorene	<10.		ug/L	aka / 07/10/1998		
Hexachlorobenzene	<10.		ug/L	aka / 07/10/1998	EPA 625	<10.
Hexachlorobutadiene	<10.		ug/L	aka / 07/10/1998	EPA 625	<10.



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Sample No.: 211930 Job No.: 98.04503

P.O. NO.:

Page 6 of 9

Sample Description: WASTEWATER SAMPLES - GRAB
Job Description: SEMI-ANNUAL WASTEWATER ANALYSIS

Date Taken: 07/02/1998

				Analyst/	Method	Reporting
Parameter	Result	Flag	<u>Units</u>	Date of Analysis	Number	Limit
BNA - 625 (AQ)						
Hexachlorocyclopentadiene	<100.		ug/L	aka / 07/10/1998	EPA 625	<100.
Hexachloroethane	<20.		ug/L	aka / 07/10/1998	EPA 625	<20.
Indeno (1,2,3-cd) pyrene	<10.		ug/L	aka / 07/10/1998	EPA 625	<10.
Isophorone	<10.		ug/L	aka / 07/10/1998	EPA 625	<10.
Naphthalene	<10.		ug/L	aka / 07/10/1998	EPA 625	<10.
Nitrobenzene	<10.		ug/L	aka / 07/10/1998	EPA 625	<10.
N-Nitrosodimethylamine	<10.		ug/L	aka / 07/10/1998	EPA 625	<10.
N-Nitrosodiphenylamine	<50		ug/L	aka / 07/10/1998	EPA 625	<50
N-Nitrosodi-n-propylamine	<10.		ug/L	aka / 07/10/1998	EPA 625	<10.
Phenanthrene	<10.		ug/L	aka / 07/10/1998	EPA 625	<10.
Pyrene	<10.		ug/L	aka / 07/10/1998	EPA 625	<10.
1,2,4-Trichlorobenzene	<10.		ug/L	aka / 07/10/1998	EPA 625	<10.
SURR: Nitrobenzene-d5	86		35-114%	aka / 07/10/1998	EPA 625	
SURR: 2-Fluorobiphenyl	79		43-116%	aka / 07/10/1998	EPA 625	
SURR: Terphenyl-d14	67		33-141*	aka / 07/10/1998	EPA 625	
4-Chloro-3-methylphenol	<10.		ug/L	aka / 07/10/1998	EPA 625	<10.
2-Chlorophenol	<10.		ug/L	aka / 07/10/1998	EPA 625	<10.
2,4-Dichlorophenol	<10.		ug/L	aka / 07/10/1998	EPA 625	<10.
2,4-Dimethylphenol	<10.		ug/L	aka / 07/10/1998	EPA 625	<10.
2,4-Dinitrophenol	<50.		ug/L	aka / 07/10/1998	EPA 625	<50.
2-Methyl-4,6-dinitrophenol	<50.		ug/L	aka / 07/10/1998	EPA 625	<50.
2-Methylphenol	<10.		ug/L	aka / 07/10/1998	EPA 625	<10.
3 & 4-Methylphenol	<10.		ug/L	aka / 07/10/1998	EPA 625	<10.
2-Nitrophenol	<10.		ug/L	aka / 07/10/1998	EPA 625 -	<10.
4-Nitrophenol	<50.		ug/L	aka / 07/10/1998	EPA 625	<50.
Pentachlorophenol	<50.		ug/L	aka / 07/10/1998	EPA 625	<50.
Phenol	<10.		ug/L	aka / 07/10/1998	EPA 625	<10.
2,4,6-Trichlorophenol	<10.		ug/L	aka / 07/10/1998	EPA 625	<10.
SURR: Phenol-d5	84		10-94%	aka / 07/10/1998	EPA 625	
SURR: 2-Fluorophenol	74		21-100%	aka / 07/10/1998	EPA 625	
SURR: 2,4,6-Tribromophenol	91		10-123%	aka / 07/10/1998	EPA 625	



Tel: (317) 842-4261 Fax: (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler
MILBANK MANUFACTORING INC
1400 E. HAVENS ST.
KOKOMO, IN 56901-3188

07/15/1998

Sample No.: 211930 Job No.: 98.04503

P.O. NO.:

Page 7 of 9

Sample Description: WASTEWATER SAMPLES - GRAB
Job Description: SEMI-ANNUAL WASTEWATER ANALYSIS

Date Taken: 07/02/1998

<u>Parameter</u>	Result	Flag	<u>Units</u>	Analyst/ Date of Analysis	Method <u>Number</u>	Reporting Limit
BNA extraction, 625 (aq)	Complete			jcb / 07/07/1998	SW 3520	Complete



Tel: (317) 842-4261 Fax: (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler
MILBANK MANUFACTORING INC
1400 E. HAVENS ST.
KOKOMO, IN 56901-3188

07/15/1998

Sample No.: 211931 Job No.: 98.04503

P.O. NO.:

Page 8 of 9

Sample Description: WASTEWATER - COMPOSITE
Job Description: SEMI-ANNUAL WASTEWATER ANALYSIS

Date Taken: 07/02/1998

Parameter	<u>Result</u>	Flaq	<u>Units</u>	Analyst/ Date of Analysis	Method <u>Number</u>	Reporting Limit
Cadmium, ICP	<0.005		mg/L	tjg / 07/07/1998	EPA 200.7	<0.005
Chromium, ICP	<0.010		mg/L	tjg / 07/07/1998	EPA 200.7	<0.010
Copper, ICP	0.061		mg/L	tjg / 07/07/1998	EPA 200.7	<0.010
Lead, ICP	<0.080		mg/L	tjg / 07/07/1998	EPA 200.7	<0.080
Nickel, ICP	<0.020		mg/L	tjg / 07/07/1998	EPA 200.7	<0.020
Silver, ICP	<0.020		mg/L	tjg / 07/07/1998	EPA 200.7	<0.020
Zinc, ICP	1.8		mg/L	tjg / 07/07/1998	EPA 200.7	<0.020



Tel: (317) 842-4261 Fax: (317) 842-4286

PROJECT NARRATIVE

JOB NUMBER: 98.04503

SAMPLE: 211930

ANALYSIS: E 624

The internal standard and retention time recoveries, and surrogate recoveries exceeded the recommended limits due to matrix interferences. Dilution analysis confirms the result. No target compound was found.

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MPL Y) ic RINT NA		E. Milli	KAN	SIGNA	IS 77% TURE	De J	ha	-	# aı	nd Typ	ne of		1,		-625	Ŧ	ANAL	YSES		To assist us in selecting the proper method Is this work being conducted for regulatory compliance monitoring? Is this work being conducted for regulatory enforcement action? Yes No
DATE	TIME		SAMPLE ID/DE		MATRIX	GRAB	COMP	IOH	NaOH	ontaine	ers	ОТНЕЯ	Hex. chean	CN(Total)	E-624 E	92:4) #4	metals	Field Re		Which regulations apply: RCRA NPDES Wastewater UST Drinking Water Other None
,	_	semi-A			W		×	3	i l	1	(M)	2/2	°Х 8	×	*	*	X	×		metals (Cd, Cr, Cu, Pb, Ni, Ag, Zn)
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Tel: (317) 842-4261 Fax: (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler MILBANK MANUFACTORING INC 1400 E. HAVENS ST. KOKOMO, IN 56901-3188

The file of the same as some and the same as the same

07/15/1998

NET Job Number: 98.04576

Page 1 of 3

Enclosed are the Analytical Results for the following samples submitted to NET, Inc. Indianapolis Division for analysis:

Project Description: TWICE WEEKLY WASTEWATER

Sample Date Date Number Sample Description Taken Received 07/07/1998 07/07/1998

National Environmental Testing, Inc. certifies that the analytical results contained herein apply only to the specific samples analyzed.

Reproduction of this analytical report is permitted only in its entirety.

Project Representative

Lan Barrer

- " Let a "alfalia francisca" .



Tel: (317) 842-4261 Fax: (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler

MILBANK MANUFACTORING INC

1400 E. HAVENS ST.

KOKOMO, IN 56901-3188

07/15/1998

Job No.: 98.04576

Page 2 of 3

Date Received: 07/07/1998

Sample Number /	Sample I.D.			Sample Date/	Analyst &		Reporting
Parameters		Result	Flag	Units	Date Analyzed	Method	Limit
212091	OUTFALL 001			07/07/1998			
Iron, ICP		0.15		mg/L	psc / 07/13/1998	EPA 200.7	<0.10
Lead, ICP		<0.080		mg/L	psc / 07/13/1998	EPA 200.7	<0.080
Silver, ICP		<0.020		mg/L	psc / 07/13/1998	EPA 200.7	<0.020
Zinc, ICP		1.1		mg/L	psc / 07/13/1998	EPA 200.7	<0.020



Tel: (317) 842-4261 Fax: (317) 842-4286

FIELD REPORT

JOB #: 98.04576

CLIENT: MILBANK MFG.

PROJECT: TWICE WEEKLY WASTEWATER

DATE: 7/07/98 **SAMPLER(S):** MTM

An ISCO model 2910 auto sampler was used in the composite mode of operation. The sampler was equipped with a plastic composite jug, tygon suction line, battery, ice, and strainer.

All reusable equipment is decontaminated with alconox, tap water, 5% nitric acid, and deionized water. New tygon suction tubing was used for the sampler. A stainless steel strainer was also used for the sampling event.

The sampler was set to take a sample every 30 minutes for 24 hours.

Monitoring start 8:00 on 7/06/98 Monitoring end 8:00 on 7/07/98

The composite sample was clear.

Notes: Samples were preserved, in the field, in the appropriate containers with any required preservative.



N	=	NATIONA ENVIRON ® TESTING	CHA COMP. ADDRI PHONE	ESS E										FA							REPORT TO:									 	
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Tel: (317) 842-4261 Fax: (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler MILBANK MANUFACTORING INC 1400 E. HAVENS ST. KOKOMO, IN 56901-3188

07/09/1998

NET Job Number: 98.04395

Page 1 of 3

Enclosed are the Analytical Results for the following samples submitted to NET, Inc. Indianapolis Division for analysis:

Project Description: TWICE WEEKLY WASTEWATER

Sample Number Sample Description Date Taken Received
211602 OUTFALL 001 06/30/1998 06/30/1998

National Environmental Testing, Inc. certifies that the analytical results contained herein apply only to the specific samples analyzed.

Reproduction of this analytical report is permitted only in its entirety.

Project Representative

Con Barreis



Tel: (317) 842-4261 Fax: (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler

MILBANK MANUFACTORING INC

1400 E. HAVENS ST.

KOKOMO, IN 56901-3188

07/09/1998

Job No.: 98.04395

Page 2 of 3

Date Received: 06/30/1998

sample Number / Sample I.D.				Sample Date/	Analyst &		Reporting
Parameters		Result	Flaq	Units	Date Analyzed	Method	Limit
211602	OUTFALL 001			06/30/1998			
Iron, ICP		0.23		mg/L	tjg / 07/06/1998	EPA 200.7	<0.10
Lead, ICP		<0.080		mg/L	tjg / 07/06/1998	EPA 200.7	<0.080
Silver, ICP		<0.020		mg/L	tjg / 07/08/1998	EPA 200.7	<0.020
Zinc, ICP		2.0		mg/L	tjg / 07/06/1998	EPA 200.7	<0.020



Tel: (317) 842-4261 Fax: (317) 842-4286

FIELD REPORT

JOB #: 98.04395

CLIENT: MILBANK MFG.

PROJECT: TWICE WEEKLY WASTEWATER

DATE: 6/30/98 **SAMPLER(S):** NTH

An ISCO model 2910 auto sampler was used in the composite mode of operation. The sampler was equipped with a plastic composite jug, tygon suction line, battery, ice, and strainer.

All reusable equipment is decontaminated with alconox, tap water, 5% nitric acid, and deionized water. New tygon suction tubing was used for the sampler. A stainless steel strainer was also used for the sampling event.

The sampler was set to take a sample every 30 minutes for 24 hours.

Monitoring start 8:00 on 6/29/98 Monitoring end 8:00 on 6/30/98

The composite sample was slightly cloudy.

Notes: Samples were preserved, in the field, in the appropriate containers with any required preservative.



NATIONAL ENVIRONMENTAL TESTING, INC.	CHAIN OF CUSTODY COMPANY	el Weekly	•
RINT NAME) SIG	NATURE	7	Is this work being conducted for regulatory compliance monitoring? Yes No
	NATURE # and Type of Containers	le far-1	Is this work being conducted for regulatory enforcement action? Yes No
DATE TIME SAMPLE ID/DESCRIPTION	MATRIX GRAB COMP HCI NAOH HNO3 H2SO4 OTHER	retals K	Which regulations apply RCRA NPDES Wastewater UST Drinking Water Other None
/29	¥ 0 0 2 1 1 0		COMMENTS
129 130 Twice Weekly			
			·
CONDITION OF SAMPLE: BOTTLES INTACT? ¥		ENT AND INTACT? YES / NO	TEMPERATURE UPON RECEIPT: 7,4°C Bottles supplied by NET? YES NO
FIELD FILTERED? YE	S / NO VOLATILES FREE (MPLE REMAINDER TO CLIENT VIA HET TO DISPOSE OF ALL SAMPLE REMAINDE	RS	DATE
RELINQUISHED BY: DATE TIME 2:2	RECEIVED BY:	RELINQUISHED BY:	WORD US RECEIVED FOR NET BY
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Tel: (317) 842-4261 Fax: (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler MILBANK MANUFACTORING INC 1400 E. HAVENS ST. KOKOMO, IN 56901-3188

07/02/1998

NET Job Number: 9

98.04205

Page 1 of 3

Enclosed are the Analytical Results for the following samples submitted to NET, Inc. Indianapolis Division for analysis:

Project Description: TWICE WEEKLY WASTEWATER

Sample Number Sample Description Date Taken Received 210906 OUTFALL 001 06/23/1998 06/23/1998

National Environmental Testing, Inc. certifies that the analytical results contained herein apply only to the specific samples analyzed.

Reproduction of this analytical report is permitted only in its entirety.

Project Representative

Lon Barner



Tel: (317) 842-4261 Fax: (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler

MILBANK MANUFACTORING INC

1400 E. HAVENS ST.

KOKOMO, IN 56901-3188

07/02/1998

Job No.: 98.04205

Page 2 of 3

Date Received: 06/23/1998

Sample Number /	Sample I.D.			Sample Date/	Analyst &		Reporting
Parameters		Result	Flag	Units	Date Analyzed	Method	Limit
210906	OUTFALL 001			06/23/1998			
Iron, ICP		0.86		mg/L	tjg / 07/01/1998	EPA 200.7	<0.10
Lead, ICP	,	<0.080		mg/L	tjg / 07/01/1998	EPA 200.7	<0.080
Silver, ICP		<0.020		mg/L	tjg / 07/01/1998	EPA 200.7	<0.020
Zinc, ICP		2.3		mg/L	tjg / 07/01/1998	EPA 200.7	<0.020



JUL 1 3 1998

Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250

Tel: (317) 842-4261 Fax: (317) 842-4286

FIELD REPORT

JOB #: 98.04205

CLIENT: MILBANK MFG.

PROJECT: TWICE WEEKLY WASTEWATER

DATE: 6/23/98 **SAMPLER(S):** NTH

An ISCO model 2910 auto sampler was used in the composite mode of operation. The sampler was equipped with a plastic composite jug, tygon suction line, battery, ice, and strainer.

All reusable equipment is decontaminated with alconox, tap water, 5% nitric acid, and deionized water. New tygon suction tubing was used for the sampler. A stainless steel strainer was also used for the sampling event.

The sampler was set to take a sample every 30 minutes for 24 hours.

Monitoring start 8:00 on 6/22/98 Monitoring end 8:00 on 6/23/98

The composite sample was cloudy, light brown color.

Notes: Samples were preserved, in the field, in the appropriate containers with any required preservative.



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JUL 6 1998

Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250

Tel: (317) 842-4261 Fax: (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler MILBANK MANUFACTORING INC 1400 E. HAVENS ST. KOKOMO, IN 56901-3188

07/01/1998

NET Job Number: 98.04322

Page 1 of 3

Enclosed are the Analytical Results for the following samples submitted to NET, Inc. Indianapolis Division for analysis:

Project Description: TWICE WEEKLY WASTEWATER

Sample Number Sample Description Date Taken Received

211278 OUTFALL 001 06/26/1998 06/26/1998

National Environmental Testing, Inc. certifies that the analytical results contained herein apply only to the specific samples analyzed.

Reproduction of this analytical report is permitted only in its entirety.

Project Representative

Low Barrer

Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250

Tel: (317) 842-4261 Fax: (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler

07/01/1998

MILBANK MANUFACTORING INC

1400 E. HAVENS ST. KOKOMO, IN 56901-3188

Job No.: 98.04322

Page 2 of 3

Date Received: 06/26/1998

Sample Number	/ Sample I.D.			Sample Date/	Analyst &		Reporting
Parameters	<u> </u>	Result	Flaq	Units	Date Analyzed	Method	Limit
211278	OUTFALL 001			06/26/1998			
Iron, ICP		0.15		mg/L	tjg / 06/30/1998	EPA 200.7	<0.10
Lead, ICP		<0.080		mg/L	tjg / 06/30/1998	EPA 200.7	<0.080
Silver, ICP		<0.020		mg/L	tjg / 06/30/1998	EPA 200.7	<0.020
Zinc, ICP		1.5		mg/L	tjg / 06/30/1998	EPA 200.7	<0.020

Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250

Tel: (317) 842-4261 Fax: (317) 842-4286

FIELD REPORT

JOB #: 98.04322

CLIENT: MILBANK MFG.

PROJECT: TWICE WEEKLY WASTEWATER

DATE: 6/26/98 **SAMPLER(S):** NTH

An ISCO model 2910 auto sampler was used in the composite mode of operation. The sampler was equipped with a plastic composite jug, tygon suction line, battery, ice, and strainer.

All reusable equipment is decontaminated with alconox, tap water, 5% nitric acid, and deionized water. New tygon suction tubing was used for the sampler. A stainless steel strainer was also used for the sampling event.

The sampler was set to take a sample every 30 minutes for 24 hours.

Monitoring start 8:00 on 6/25/98 Monitoring end 8:00 on 6/26/98

The composite sample was cloudy, milky-white color.



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DATE	TIME		SAMPLE ID/DESCRIPTIO	N	MATRIX	GRAB	COMP	HCI	NaOH	HNO3	H ₂ SO ₄	OTHER	177			,								Which regulations apply: RCRA NPDES Wastewater UST Drinking Water None
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REPORT TO:



Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250 Tel: (317) 842-4261

Fax: (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler MILBANK MANUFACTORING INC 1400 E. HAVENS ST. KOKOMO, IN 56901-3188

06/26/1998

NET Job Number: 98.04121

Page 1 of 3

Enclosed are the Analytical Results for the following submitted to NET, Inc. Indianapolis Division for analysis:

Project Description: TWICE WEEKLY WASTEWATER

Sample Date Date Number Sample Description Taken Received 210648 OUTFALL 001 06/19/1998 06/19/1998

National Environmental Testing, Inc. certifies that the analytical results contained herein apply only to the specific samples analyzed.

Reproduction of this analytical report is permitted only entirety.

Project Representative

Lon Barner



Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250

Tel: (317) 842-4261 Fax: (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler
MILBANK MANUFACTORING INC

1400 E. HAVENS ST. KOKOMO, IN 56901-3188 06/26/1998

Job No.: 98.04121

Page 2 of 3

Date Received: 06/19/1998

Sample Number /	Sample I.D.			Sample Date/	Analyst &	**********	Reporting
Parameters		Result	Flaq	Units	Date Analyzed	Method	Limit
210648	OUTFALL 001		06	7/19/1998			
Iron, ICP		46	d2 x 5	mg/L	tjg / 06/22/1998	EPA 200.7	<0.10
Lead, ICP		<0.35	d2x5,j	mg/L	tjg / 06/22/1998	EPA 200.7	<0.080
Silver, ICP		<0.10	d2x5	mg/L	tjg / 06/22/1998	EPA 200.7	<0.020
Zinc, ICP		89	d2x5	mg/L	tjg / 06/22/1998	EPA 200.7	<0.020



Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250

Tel: (317) 842-4261 Fax: (317) 842-4286

FIELD REPORT

JOB #: 98.04121

CLIENT: MILBANK MFG.

PROJECT: TWICE WEEKLY WASTEWATER

DATE: 6/19/98 **SAMPLER(S):** MTM

An ISCO model 2910 auto sampler was used in the composite mode of operation. The sampler was equipped with a plastic composite jug, tygon suction line, battery, ice, and strainer.

All reusable equipment is decontaminated with alconox, tap water, 5% nitric acid, and deionized water. New tygon suction tubing was used for the sampler. A stainless steel strainer was also used for the sampling event.

The sampler was set to take a sample every 30 minutes for 24 hours.

Monitoring start 8:00 on 6/18/98 Monitoring end 8:00 on 6/19/98

The composite sample was clear.



Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250

Tel: (317) 842-4261 Fax: (317) 842-4286

KEY TO ABBREVIATIONS

<	Less than; when appearing in the results column indicates the analyte was not detected at or above the reported value.
mg/L	Concentration in units of milligrams of analyte per Liter of sample. Measurement used for aqueous samples. Can also be expressed as parts per million (ppm) .
ug/L	Concentration in units of micrograms of analyte per Liter of sample. Measurement used for aqueous samples. Can also be expressed as parts per billion (ppb).
mg/kg	Concentration in units of milligrams of analyte per kilogram of sample. Measurement used for non-aqueous samples. Can also be expressed as parts per million (ppm).
ug/kg	Concentration in units of micrograms of analyte per kilogram of sample. Measurement used for non-aqueous samples. Can also be expressed as parts per billion (ppb).
a	Indicates the sample concentration was quantitated using a diesel fuel standard.
b	Indicates the analyte of interest was also found in the method blank.
С	Samples resembles unknown Hydrocarbon.
d1	Indicates the analyte has elevated reporting limit due to high concentration.
d2	Indicates the analyte has elevated reporting limit due to matrix.
e	Indicates the reported concentration is estimated.
f	Indicates the sample concentration was quantitated using a fuel oil standard.
Ŧ	Indicates the sample concentration was quantitated using a gasoline standard.
h	Indicates the sample was analyzed past holding time.
i	Indicates the sample spike concentration was insufficient, due to high analyte concentration in the sample.
j	Indicates the reported concentration is below the Reporting Limit.
k	Indicates the sample concentration was quantitated using a kerosene standard.
1	Indicates an MS/MSD was not analyzed due to insufficient sample. An LCS duplicate has been provided.
m	Indicates the sample concentration was quantitated using a mineral spirits standard.
0	Indicates the sample concentration was quantitated using a motor oil standard.
р	Indicates the sample was post spiked due to sample matrix.
q	Indicates MS/MSD exceeded control limits. All other QCIs were in control.
r	Indicates the sample was received past holding time.
s	Indicates the sample concentration was quantitated using a stoddard solvent standard.
u	Indicates the sample was received improperly preserved and/or contained.
uj	Indicates the result is under the reporting limit and considered an estimated concentration.
TCLP	Indicates the Toxicity Characteristic Leaching Procedure was performed for this analysis.
ICP GFAA	Indicates the analysis was performed using Inductively Coupled Plasma Spectroscopy. Indicates the analysis was performed using Graphite Furnace Atomic Absorption Spectroscopy.
*	Percent; To convert ppm to %, divide the result by 10,000. To convert % to ppm, multiply the result by 10,000.
*	Reporting limits are elevated due to insufficient sample submitted by client.
Dry Weight	When indicated, the results are reported on a dry weight basis. The contribution of the moisture content in the sample is subtracted when calculating the concentration of the analyte.

moisture content in the sample is subtracted when calculating the concentration of the analyte.



SAMPLED BY

Michael

(PRINT NAME)

(PRINT NAME)

METHOD OF SHIPMENT

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DATE (<i>948</i>		SAMPLE ID/DESCRIP	TION	MATRIX	GRAB	COMP	호	NaOH			отнев	METALS:	Ag 2m		3					-	Which regulations	UST Other	PDES Wastewater Drinking Water None
	6/19	OUTFALL OOI				k						Χ	K	<i>F</i>									
			TYES NO 0? YES NO N SAMPLE REMA EST NET TO DIS				V LIEN	OLA T VI	TILE A _	S FF	REE	OF H				YES /		<u></u>		Bot	MPERATURE tles supplied b	UPON RECEIPT: . by NET? (ES) NO	2.6°
RELINO	JISHED BY:		RECEIVE	D BY:								RI	ELINQ	UISHE	D BY:				DATE 4/19	48	TIME 15 30	RECEIVED FOR MET E	not

REMARKS:



JUL 1 1998

Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250

Tel: (317) 842-4261 Fax: (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler MILBANK MANUFACTORING INC 1400 E. HAVENS ST. KOKOMO, IN 56901-3188

06/26/1998

NET Job Number: 98.04003

Page 1 of 3

P.0 208205

Enclosed are the Analytical Results for the following samples submitted to NET, Inc. Indianapolis Division for analysis:

Project Description: TWICE WEEKLY WASTEWATER

Sample Date Number Sample Description Date Taken Received 210323 OUTFALL 001 06/16/1998 06/16/1998

National Environmental Testing, Inc. certifies that the analytical results contained herein apply only to the specific samples analyzed.

Reproduction of this analytical report is permitted only in its entirety.

Project Representative

Lan Bureis



JUL 1 1998

Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250

Tel: (317) 842-4261 Fax. (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler

MILBANK MANUFACTORING INC

1400 E. HAVENS ST.

KOKOMO, IN 56901-3188

06/26/1998

Job No.: 98.04003

Page 2 of 3

Date Received: 06/16/1998

Sample Number /	Sample I.D.			Sample Date/	Analyst &		Reporting
Parameters		Result	Flaq	Units	Date Analyzed	Method	Limit
210323	OUTFALL 001			06/16/1998			
Iron, ICP		0.18		mg/L	tjg / 06/19/1998	EPA 200.7	<0.10
Lead, ICP		<0.080		mg/L	tjg / 06/19/1998	EPA 200.7	<0.080
Silver, ICP		<0.020		mg/L	tjg / 06/19/1998	EPA 200.7	<0.020
Zinc, ICP		0.92		mg/L	tjg / 06/19/1998	EPA 200.7	<0.020



JUL 1 1998

Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250

Tel: (317) 842-4261 Fax: (317) 842-4286

FIELD REPORT

JOB #: 98.04003

CLIENT: MILBANK MFG.

PROJECT: TWICE WEEKLY WASTEWATER

DATE: 6/16/98 **SAMPLER(S):** MTM

An ISCO model 2910 auto sampler was used in the composite mode of operation. The sampler was equipped with a plastic composite jug, tygon suction line, battery, ice, and strainer.

All reusable equipment is decontaminated with alconox, tap water, 5% nitric acid, and deionized water. New tygon suction tubing was used for the sampler. A stainless steel strainer was also used for the sampling event.

The sampler was set to take a sample every 30 minutes for 24 hours.

Monitoring start 8:00 on 6/15/98 Monitoring end 8:00 on 6/16/98

The composite sample was clear.



ENVIRONMENTAL ® TESTING, INC.	COMPANY MILE ADDRESS 1400	BANK MFG. E. HAVENS	Ser.	
	PROJECT NAME/LC	CATION IWICE (DEEKLY WASTEWATER	P.O. NO
SAMPLED BY IMichael Mayer (PRINT NAME) SIGNA (PRINT NAME) SIGNA		# and Type of	ASPORT	To assist us in selecting the proper method Is this work being conducted for regulatory compliance monitoring? Is this work being conducted for regulatory enforcement action? Yes No
DATE TIME SAMPLE ID/DESCRIPTION	MATRIX GRAB COMP	Coutainers HNO3 HNS04 OTHER	METALS : F	Which regulations apply: RCRA NPDES Wastewater UST Drinking Water Other None
1998 6/15-6/16 OUTFALL OO 1 - COMP	U X		K K 0	
		VOLATILES FREE	SENT AND INTACT 2TES / NO OF HEADSPACE? YES / NO ERS RELINQUISHED BY	TEMPERATURE UPON RECEIPT: 5.5 CE Bottles supplied by NETT YES/ NO DATE DATE RECEIVED FOR MET BY SUPPLIED FOR M



JUN 2 g 1998

Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250

Tel: (317) 842-4261 Fax: (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler MILBANK MANUFACTORING INC 1400 E. HAVENS ST. KOKOMO, IN 56901-3188

06/17/1998

NET Job Number: 98.03928

Page 1 of 3

Enclosed are the Analytical Results for the following samples submitted to NET, Inc. Indianapolis Division for analysis:

Project Description: TWICE WEEKLY WASTEWATER

Sample Date Date Number Sample Description Taken Received 210136 OUTFALL 001 06/12/1998 06/12/1998

National Environmental Testing, Inc. certifies that the analytical results contained herein apply only to the specific samples analyzed.

Reproduction of this analytical report is permitted only in its entirety.

Project Representative

Lan Barners



JUN 2 2 1998

Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250

Tel: (317) 842-4261 Fax: (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler

MILBANK MANUFACTORING INC

1400 E. HAVENS ST.

KOKOMO, IN 56901-3188

06/17/1998

Job No.: 98.03928

Page 2 of 3

Date Received: 06/12/1998

Sample Number /	Sample I.D.			Sample Date/	Analyst &		Reporting
Parameters		Result	Flaq	Units	Date Analyzed	Method	Limit
210136	OUTFALL 001			06/12/1998			
Iron, ICP		<0.10		mg/L	tjg / 06/16/1998	EPA 200.7	<0.10
Lead, ICP		<0.080		mg/L	tjg / 06/16/1998	EPA 200.7	<0.080
Silver, ICP		<0.020		mg/L	tjg / 06/16/1998	EPA 200.7	<0.020
Zinc, ICP		1.0		mg/L	tjg / 06/17/1998	EPA 200.7	<0.020



JUN 2 2 1998

Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250

Tel: (317) 842-4261 Fax: (317) 842-4286

FIELD REPORT

JOB #: 98.03928

CLIENT: MILBANK MFG.

PROJECT: TWICE WEEKLY WASTEWATER

DATE: 6/12/98 **SAMPLER(S):** MTM

An ISCO model 2910 auto sampler was used in the composite mode of operation. The sampler was equipped with a plastic composite jug, tygon suction line, battery, ice, and strainer.

All reusable equipment is decontaminated with alconox, tap water, 5% nitric acid, and deionized water. New tygon suction tubing was used for the sampler. A stainless steel strainer was also used for the sampling event.

The sampler was set to take a sample every 30 minutes for 24 hours.

Monitoring start 08:00 on 6/11/98 Monitoring end 08:00 on 6/12/98

The composite sample was clear.



OUTFALL OD

SAMPLED BY (PRINT NAME)

(PRINT NAME)

DATE

1998

TIME

IONAL IRONMENTAL ITING, INC.	CHAI COMPANY ADDRESS PHONE (PROJECT PROJECT PROJECT	765 NAM	<u>M (0</u> 400) ゼ ME/L MBE	0 E 52 .oca r_	UK - S TIOI	HA 69 N TU	1F6 1VEN 4 210), VS E (5τ. ఎక్	KLY	Kor FAX W	ASTE	o, I SWA	ナヹし	 		REPORT TO: KICHAR TYLES INVOICE TO: P.O. NO. NET QUOTE NO.
SIGNAT	LANF URE	² /-	le	γV	# 6	and Ty	pe of ners		: Fe, Pb,	ک	Repoprit		NAL	YSES			To assist us in selecting the proper method Is this work being conducted for regulatory compliance monitoring? Is this work being conducted for regulatory enforcement action? Yes No
SAMPLE ID/DESCRIPTION	MATRIX	GRAB	COMP	ΕĞ	NaOH	HNO3	H ₂ SO ₄	отнев	METALS:	Mg . Zh	Flew R						Which regulations apply RCRA NPDES Wastewater UST Drinking Water Other None COMMENTS
=ALL 00)	V		K			1			X	ķ	X						

CONDITION OF SAMPLE: BOTTLES INTACT (S / NO	COCS	EALS F	PRESENT	r and	INTACT?	YE8	NO		7	EMPERATURE UPON RECEIPT: 1, 3 %-

FIELD FILTERED? YES/NO

VOLATILES FREE OF HEADSPACE? YES TNO

Bottles supplied by NET? (28)/NO

SAMPLE REMAINDER DISPOSAL: RETURN SAMPLE REMAINDER TO CLIENT VIA ...

I REQUEST NET TO DISPOSE OF ALL SAMPLE REMAINDERS

RELINQUISHED BY
1.1.001
Mukar Mege

TIME 6/12/98 14:20

RELINQUISHED BY: RECEIVED BY:

DATE RECEIVED FOR NET BY

METHOD OF SHIPMENT

REMARKS:

Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250

Tel: (317) 842-4261 Fax: (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler MILBANK MANUFACTORING INC 1400 E. HAVENS ST. KOKOMO, IN 56901-3188

06/16/1998

NET Job Number: 98.

98.03818

Page 1 of 3

Enclosed are the Analytical Results for the following samples submitted to NET, Inc. Indianapolis Division for analysis:

Project Description: TWICE WEEKLY WASTEWATER

Sample Date Date Number Sample Description Taken Received 209790 2X WEEKLY 06/09/1998 06/09/1998

National Environmental Testing, Inc. certifies that the analytical results contained herein apply only to the specific samples analyzed.

Reproduction of this analytical report is permitted only in its entirety.

Project Representative

Lan Barrer



Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250

Tel: (317) 842-4261 Fax: (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler

MILBANK MANUFACTORING INC

1400 E. HAVENS ST. KOKOMO, IN 56901-3188 06/16/1998

Job No.: 98.03818

Page 2 of 3

Date Received: 06/09/1998

Sample Number /	Sample I.D.			Sample Date/	Analyst &		Reporting
Parameters		Result	Flaq	Units	Date Analyzed	Method	Limit
209790	2X WEEKLY			06/09/1998			
Iron, ICP		0.16		mg/L	tjg / 06/11/1998	EPA 200.7	<0.10
Lead, ICP	-	<0.080		mg/L	tjg / 06/11/1998	EPA 200.7	<0.080
Silver, ICP		<0.020		mg/L	tjg / 06/11/1998	EPA 200.7	<0.020
Zinc, ICP		1.4		mg/L	tjg / 06/12/1998	EPA 200.7	<0.020



Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250 Tel: (317) 842-4261 Fax: (317) 842-4286

FIELD REPORT

JOB #: 98.03818

CLIENT: MILBANK MFG.

PROJECT: TWICE WEEKLY WASTEWATER

DATE: 6/09/98 SAMPLER(S): MEM

An ISCO model 6700 auto sampler was used in the composite mode of operation. The sampler was equipped with a plastic composite jug, tygon suction line, battery, ice, and strainer.

All reusable equipment is decontaminated with alconox, tap water, 5% nitric acid, and deionized water. New tygon suction tubing was used for the sampler. A stainless steel strainer was also used for the sampling event.

The sampler was set to take a sample every 30 minutes for 24 hours.

Monitoring start 8:00 on 6/08/98 Monitoring end 8:00 on 6/09/98

The composite sample was cloudy, white in color.



		NATIONAL ENVIRONMENTAL ® TESTING, INC.	CH COME ADDR PHON PROJI PROJI	ESS IE _ ECT ECT	NAN	ИЕ/I ИВЕ	LOCA	ATIO	N	2	*	w	eel	F.	AX _			JU,			98	P.O. NO
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DATE	TIME	SAMPLE ID/DESCRIPTION		MATRIX	ĠŖĀB	COMP	호	NaOH		H ₂ SO ₄		Field R.		, E								Which regulations apply: RCRA NPDES Wastewater UST Drinking Water Other None
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METHO	D OF S	OLK (6/9/98 / 63 HIPMENT	REMAR	KS:															_ [69	.98	1630 Juli



Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250 Tel: (317) 842-4261

Fax: (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler MILBANK MANUFACTORING INC 1400 E. HAVENS ST. KOKOMO, IN 56901-3188

06/11/1998

NET Job Number: 98.03764

Page 1 of 3

Enclosed are the Analytical Results for the following samples submitted to NET, Inc. Indianapolis Division for analysis:

Project Description: TWICE WEEKLY WASTEWATER

Sample Date Date Taken Sample Description Received Number 06/05/1998 06/05/1998 209535 OUTFALL 001

National Environmental Testing, Inc. certifies that the analytical results contained herein apply only to the specific samples analyzed.

Reproduction of this analytical report is permitted only entirety.

Project Representative

Lan Barrer

Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250

Tel: (317) 842-4261 Fax: (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler

MILBANK MANUFACTORING INC

1400 E. HAVENS ST.

KOKOMO, IN 56901-3188

06/11/1998

Job No.: 98.03764

Page 2 of 3

Date Received: 06/05/1998

Sample Number /	Sample I.D.			Sample Date/	Analyst &		Reporting
Parameters		Result	Flaq	Units	Date Analyzed	Method	Limit
209535	OUTFALL 001			06/05/1998			,
Iron, ICP		0.15		mg/L	tjg / 06/09/1998	EPA 200.7	<0.10
Lead, ICP		<0.080		mg/L	tjg / 06/09/1998	EPA 200.7	<0.080
Silver, ICP		<0.020		mg/L	tjg / 06/09/1998	EPA 200.7	<0.020
Zinc, ICP		1.4		mg/L	tjg / 06/09/1998	EPA 200.7	<0.020



Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250

Tel: (317) 842-4261 Fax: (317) 842-4286

FIELD REPORT

JOB #: 98.03764

CLIENT: MILBANK MFG.

PROJECT: TWICE WEEKLY WASTEWATER

DATE: 6/05/98 SAMPLER(S): MEM

An ISCO model 6700 auto sampler was used in the composite mode of operation. The sampler was equipped with a plastic composite jug, tygon suction line, battery, ice, and strainer.

All reusable equipment is decontaminated with alconox, tap water, 5% nitric acid, and deionized water. New tygon suction tubing was used for the sampler. A stainless steel strainer was also used for the sampling event.

The sampler was set to take a sample every 30 minutes for 24 hours.

Monitoring start 08:00 on 6/04/98 Monitoring end 08:00 on 6/05/98

The composite sample was cloudy with few particles.



		NATIONAL ENVIRONMENTAL ® TESTING, INC.	PROJEC PROJEC	T NA	ME/L IMBE	OCA	TION	2)*	we	ek	6		X_ vA&kw	ΑY			REPORT TO: MR. Is and Tyler INVOICE TO: P.O. NO NET QUOTE NO 98.0060
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PRINT NA	ME)	SIGNA	TURE	<u></u>								4						compliance monitoring? Yes No
PRINT NA	ME)	SIGNA	TURE				# ar	nd Typ	oe of		_	Report						Is this work being conducted for regulatory enforcement action? Yes No
DATE	TIME	SAMPLE ID/DESCRIPTION	ViGT	GRAB	COMP	Ξ				отнев	methy	eld						Which regulations apply: RCRA NPDES Wastewater UST Drinking Water None
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		F SAMPLE: BOTTLES INTACT YES FIELD FILTERED? YES / AINDER DISPOSAL: RETURN SAMPL	NO	DEB	TO C	≯	OLA	FILE						ACT? YES CE? YES /		1		TEMPERATURE UPON RECEIPT:Bottles supplied by NET? YES NO
SAIVIF	E NEIVI	I REQUEST NET	TO DISPO	SE O	FAL	L SAI	MPLE	RE	MAII	NDE	RS _							DATE
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JUN 1 2 1998

Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250

Tel: (317) 842-4261 Fax: (317) 842-4286

P.O. 208205

ANALYTICAL REPORT

Mr. Richard Tyler MILBANK MANUFACTORING INC 1400 E. HAVENS ST. KOKOMO, IN 56901-3188

06/05/1998

NET Job Number: 98.03593

Page 1 of 3

Enclosed are the Analytical Results for the following samples submitted to NET, Inc. Indianapolis Division for analysis:

Project Description: TWICE WEEKLY WASTEWATER

Sample Date Date Number Sample Description Taken Received 05/29/1998 05/29/1998

National Environmental Testing, Inc. certifies that the analytical results contained herein apply only to the specific samples analyzed.

Reproduction of this analytical report is permitted only in its entirety.

Project Representative

Con Barrer



JUN 1 2 1998

Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250

Tel: (317) 842-4261 Fax: (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler

MILBANK MANUFACTORING INC

1400 E. HAVENS ST.

KOKOMO, IN 56901-3188

06/05/1998

Job No.: 98.03593

Page 2 of 3

Date Received: 05/29/1998

Sample Number /	Sample I.D.			Sample Date/	Analyst &		Reporting		
Parameters		Result	Flaq	Units	Date Analyzed	Method	Limit		
208906	OUTFALL 001			05/29/1998					
Iron, ICP		<0.10		mg/L	tjg / 06/02/1998	EPA 200.7	<0.10		
Lead, ICP		<0.080		mg/L	tjg / 06/02/1998	EPA 200.7	<0.080		
Silver, ICP		<0.020		mg/L	tjg / 06/02/1998	EPA 200.7	<0.020		
Zinc, ICP		0.83		mg/L	tjg / 06/02/1998	EPA 200.7	<0.020		

JUN 1 2 1998

Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250

Tel: (317) 842-4261 Fax: (317) 842-4286

FIELD REPORT

JOB #: 98.03593

CLIENT: MILBANK MFG.

PROJECT: TWICE WEEKLY WASTEWATER

DATE: 5/29/98 **SAMPLER(S):** MTM

An ISCO model 6700 auto sampler was used in the composite mode of operation. The sampler was equipped with a plastic composite jug, tygon suction line, battery, ice, and strainer.

All reusable equipment is decontaminated with alconox, tap water, 5% nitric acid, and deionized water. New tygon suction tubing was used for the sampler. A stainless steel strainer was also used for the sampling event.

The sampler was set to take a sample every 30 minutes for 24 hours.

Monitoring start 08:00 on 5/28/98 Monitoring end 08:00 on 5/29/98

The composite sample was clear.



		ENV ® TES	VIRONMENTA STING, INC.	COMI ADDR PHOTO PROL PROL PROL SIGNATURE	PANY RESS NE JECT JECT JECT	NAM NUM MAN	E/LC	<i>BAI</i> €. DCAT R ER	NK HAI	M	FG S	ST		PEK	FAX	COK WA	<u>0110</u>	, IN	C/L		P.O. NO. NET QUOTE NO. To assist us in selecting the proper method	<u>-</u> -
PRINT NA		- Ju	-	SIGNATURE			7		# ar	nd Typontaine	e of		600		REPORT						Is this work being conducted for regulatory compliance monitoring? Is this work being conducted for regulatory enforcement action? Yes No	
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Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250

Tel: (317) 842-4261 Fax: (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler MILBANK MANUFACTORING INC 1400 E. HAVENS ST. KOKOMO, IN 56901-3188

06/02/1998

NET Job Number: 98.03532

Page 1 of 3

Enclosed are the Analytical Results for the following samples submitted to NET, Inc. Indianapolis Division for analysis:

Project Description: TWICE WEEKLY WASTEWATER

Sample Number Sample Description Date Taken Received

208672 OUTFALL 001 05/27/1998 05/27/1998

JUN - 5 1998

National Environmental Testing, Inc. certifies that the analytical results contained herein apply only to the specific samples analyzed.

Reproduction of this analytical report is permitted only in its entirety.

Project Representative

Lan Barrero

NET (ASTBURY)



Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250

Tel: (317) 842-4261 Fax: (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler

MILBANK MANUFACTORING INC

1400 E. HAVENS ST.

KOKOMO, IN 56901-3188

06/02/1998

Job No.: 98.03532

Page 2 of 3

Date Received: 05/27/1998

Job Description: TWICE WEEKLY WASTEWATER

Sample Number /	/ Sample I.D.			Sample Date/	Analyst &		Reporting		
Parameters		Result	Plaq	Units	Date Analyzed	Method	_Limit		
208672	OUTFALL 001			05/27/1998					
Iron, ICP		0.89		mg/L	tjg / 05/29/1998	EPA 200.7	<0.10		
Lead, ICP		<0.080		mg/L	tjg / 05/29/1998	EPA 200.7	<0.080		
Silver, ICP		<0.020		mg/L	tjg / 05/29/1998	EPA 200.7	<0.020		
Zinc, ICP		2.2		mg/L	tjg / 05/29/1998	EPA 200.7	<0.020		

JUN - 5 1998



Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250

Tel: (317) 842-4261 Fax: (317) 842-4286

FIELD REPORT

JOB #: 98.03532

CLIENT: MILBANK MFG.

PROJECT: TWICE WEEKLY WASTEWATER

DATE: 5/27/98 **SAMPLER(S):** MTM

An ISCO model 6700 auto sampler was used in the composite mode of operation. The sampler was equipped with a plastic composite jug, tygon suction line, battery, ice, and strainer.

All reusable equipment is decontaminated with alconox, tap water, 5% nitric acid, and deionized water. New tygon suction tubing was used for the sampler. A stainless steel strainer was also used for the sampling event.

The sampler was set to take a sample every 30 minutes for 24 hours.

Monitoring start 08:00 on 5/26/98 Monitoring end 08:00 on 5/27/98

The composite sample was clear.



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JUN - 4 1998

Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250 Tel: (317) 842-4261

Fax: (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler MILBANK MANUFACTORING INC 1400 E. HAVENS ST. KOKOMO, IN 56901-3188

05/28/1998

NET Job Number: 98.03467

Page 1 of 3

Enclosed are the Analytical Results for the following submitted to NET, Inc. Indianapolis Division for analysis:

Project Description: TWICE WEEKLY WASTEWATER

Sample Date Date Number Sample Description Taken Received 208333 OUTFALL 001 05/22/1998 05/22/1998

National Environmental Testing, Inc. certifies that the analytical results contained herein apply only to the specific samples analyzed.

Reproduction of this analytical report is permitted only in its entirety.

Project Representative

Ron Barreis

JUN - 4 1998

Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250

Tel: (317) 842-4261 Fax: (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler
MILBANK MANUFACTORING INC
1400 E. HAVENS ST.
KOKOMO, IN 56901-3188

05/28/1998

Sample No.: 208333 Job No.: 98.03467 P.O. NO.:

Page 2 of 3

Sample Description: OUTFALL 001

Job Description: TWICE WEEKLY WASTEWATER

Date Taken: 05/22/1998

Date Received: 05/22/1998

<u>Parameter</u>	Result	<u>Flaq</u>	<u>Units</u>	Analyst/ <u>Date of Analysis</u>	Method Reporting Number Limit
Iron, ICP	0.48		mg/L	tjg / 05/27/1998	EPA 200.7 <0.10
Lead, ICP	<0.080		mg/L	tjg / 05/27/1998	EPA 200.7% - <0.080
Silver, ICP	<0.020		mg/L	tjg / 05/27/1998	EPA 200.7 <0.020
Zinc, ICP	1.6		mg/L	tjg / 05/27/1998	EPA 200.7 <0.020

JUN - 4 1998

Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250 Tel: (317) 842-4261 Fax: (317) 842-4286

FIELD REPORT

JOB #: 98.03467

CLIENT: MILBANK MFG.

PROJECT: TWICE WEEKLY WASTEWATER

DATE: 5/22/98 SAMPLER(S): MTM

An ISCO model 6700 auto sampler was used in the composite mode of The sampler was equipped with a plastic composite jug, tygon suction line, battery, ice, and strainer.

All reusable equipment is decontaminated with alconox, tap water, 5% nitric acid, and deionized water. New tygon suction tubing was used for the sampler. A stainless steel strainer was also used for the sampling event.

The sampler was set to take a sample every 30 minutes for 24 hours.

Monitoring start 08:00 on 5/21/98 Monitoring end 08:00 on 5/22/98

The composite sample was clear, few particles.



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JUN 0 1 1998

Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250

Tel: (317) 842-4261 Fax: (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler MILBANK MANUFACTORING INC 1400 E. HAVENS ST. KOKOMO, IN 56901-3188

05/27/1998

NET Job Number: 98.03344

Page 1 of 3

Enclosed are the Analytical Results for the following samples submitted to NET, Inc. Indianapolis Division for analysis:

Project Description: TWICE WEEKLY WASTEWATER

Sample Number Sample Description Date Taken Received 207925 OUTFALL 001 05/19/1998 05/19/1998

National Environmental Testing, Inc. certifies that the analytical results contained herein apply only to the specific samples analyzed.

Reproduction of this analytical report is permitted only in its entirety.

Project Representative

Lon Barrer



JUN 01 1998

Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250

Tel: (317) 842-4261 Fax: (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler

MILBANK MANUFACTORING INC

1400 E. HAVENS ST.

KOKOMO, IN 56901-3188

05/27/1998

Job No.: 98.03344

Page 2 of 3

Date Received: 05/19/1998

Sample Number	/ Sample I.D.			Sample Date/	Analyst &		Reporting
Parameters		Result	Flaq	Units	Date Analyzed	Method	Limit
207925	OUTFALL 001			05/19/1998			
Iron, ICP		<0.10		mg/L	tjg / 05/20/1998	E-200.7	<0.10
Lead, ICP		<0.080		mg/L	tjg / 05/20/1998	E-200.7	<0.080
Silver, ICP		<0.020		mg/L	tjg / 05/20/1998	E-200.7	<0.020
Zinc, ICP		0.94		mg/L	tjg / 05/20/1998	E-200.7	<0.020



Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250 Tel: (317) 842-4261 Fax: (317) 842-4286

JUN 01 1998

FIELD REPORT

JOB #: 98.03344

CLIENT: MILBANK MFG.

PROJECT: TWICE WEEKLY WASTEWATER

DATE: 5/19/98
SAMPLER(S): MEM

An ISCO model 6700 auto sampler was used in the composite mode of operation. The sampler was equipped with a plastic composite jug, tygon suction line, battery, ice, and strainer.

All reusable equipment is decontaminated with alconox, tap water, 5% nitric acid, and deionized water. New tygon suction tubing was used for the sampler. A stainless steel strainer was also used for the sampling event.

The sampler was set to take a sample every 30 minutes for 24 hours.

Monitoring start 08:00 on 5/18/98 Monitoring end 08:00 on 5/19/98

The composite sample was cloudy with some floating particles.



Dry Weight

Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250

Tel: (317) 842-4261 Fax: (317) 842-4286

KEY TO ABBREVIATIONS

<u>JUN 0 1</u> 1998

Less than; when appearing in the results column indicates the analyte was not detected at or above the reported value. mg/L Concentration in units of milligrams of analyte per Liter of sample. Measurement used for aqueous samples. Can also be expressed as parts per million (ppm). ug/L Concentration in units of micrograms of analyte per Liter of sample. Measurement used for aqueous samples. Can also be expressed as parts per billion (ppb). Concentration in units of milligrams of analyte per kilogram of sample. Measurement mq/kq used for non-aqueous samples. Can also be expressed as parts per million (ppm). uq/kq Concentration in units of micrograms of analyte per kilogram of sample. Measurement used for non-aqueous samples. Can also be expressed as parts per billion (ppb). Indicates the sample concentration was quantitated using a diesel fuel standard. Indicates the analyte of interest was also found in the method blank. Samples resembles unknown Hydrocarbon. d1 Indicates the analyte has elevated reporting limit due to high concentration. Indicates the analyte has elevated reporting limit due to matrix interference. d2 Indicates the reported concentration is estimated. Indicates the sample concentration was quantitated using a fuel oil standard. Indicates the sample concentration was quantitated using a gasoline standard. Indicates the sample was analyzed past holding time. Indicates the sample spike concentration was insufficient, due to high analyte concentration in the sample. i Indicates the reported concentration is below the Reporting Limit. 1 Indicates the sample concentration was quantitated using a kerosene standard. 1 Indicates an MS/MSD was not analyzed due to insufficient sample. An LCS duplicate has been provided. Indicates the sample concentration was quantitated using a mineral spirits standard. Indicates the sample concentration was quantitated using a motor oil standard. Indicates the sample was post spiked due to sample matrix. Indicates MS/MSD exceeded control limits. All other QCIs were in control. Indicates the sample was received past holding time. Indicates the sample concentration was quantitated using a stoddard solvent standard. Indicates the sample was received improperly preserved and/or contained. uj Indicates the result is under the reporting limit and considered an estimated concentration. Indicates the Toxicity Characteristic Leaching Procedure was performed for this analysis. TCLP Indicates the analysis was performed using Inductively Coupled Plasma Spectroscopy. ICP **GFAA** Indicates the analysis was performed using Graphite Furnace Atomic Absorption Spectroscopy. Percent: To convert ppm to %, divide the result by 10,000. To convert % to ppm, multiply the result by 10,000. Reporting limits are elevated due to insufficient sample submitted by client.

When indicated, the results are reported on a dry weight basis. The contribution of the moisture content in the sample is subtracted when calculating the concentration of the analyte.



NATIONAL ENVIRONMENTAL TESTING, INC.	CHAIN OF CUSTODY ECORD COMPANY Milbank ADDRESS PHONE FAX PROJECT NAME/LOCATION 2x weekly waskuster sampling PROJECT NUMBER PROJECT MANAGER ANALYSES	REPORT TO: INVOICE TO: P.O. NO. NET QUOTE NO. To assist us in selecting the proper method
AMPLED BY. YI Chael E. Millikum SIGNAT RINT NAME) SIGNAT	TURE 5 7	Is this work being conducted for regulatory compliance monitoring? Is this work being conducted for regulatory enforcement action? Yes No
DATE TIME SAMPLE ID/DESCRIPTION	MATTRIX MATTRIX GRAB COMP COMP HN03 HN03 HN03 HCI HN3 A-SO ₄	Which regulations apply: RCRA NPDES Wastewater UST Drinking Water Other None
18/98-5/19/98 2 x weekly smple		JUN 1998
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MAY 26 1998

Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250 Tel: (317) 842-4261

Tel: (317) 842-4261 Fax: (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler
MILBANK MANUFACTORING INC
1400 E. HAVENS ST.
KOKOMO, IN 56901-3188

05/21/1998

NET Job Number: 98.03294

Page 1 of 3

Enclosed are the Analytical Results for the following samples submitted to NET, Inc. Indianapolis Division for analysis:

Project Description: TWICE WEEKLY WASTEWATER

Sample Number Sample Description Date Taken Received 207666 OUTFALL 001 05/15/1998 05/15/1998

National Environmental Testing, Inc. certifies that the analytical results contained herein apply only to the specific samples analyzed.

Reproduction of this analytical report is permitted only in its entirety.

Project Representative

Lan Barreis



MAY 26 1998

Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250

Tel: (317) 842-4261 Fax: (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler

MILBANK MANUFACTORING INC

1400 E. HAVENS ST. KOKOMO, IN 56901-3188 05/21/1998

Job No.: 98.03294

Page 2 of 3

Date Received: 05/15/1998

Sample Number /	Sample I.D.			Sample Date/	Analyst &		Reporting
Parameters		Result	Flag	Units	Date Analyzed	Method	Limit
207666	OUTFALL 001			05/15/1998			_
Iron, ICP		<0.10		mg/L	tjg / 05/19/1998	E-200.7	<0.10
Lead, ICP		<0.080		mg/L	tjg / 05/19/1998	E-200.7	<0.080
Silver, ICP		<0.020		mg/L	tjg / 05/19/1998	E-200.7	<0.020
Zinc, ICP		0.74		mg/L	tjg / 05/19/1998	E-200.7	<0.020

MAY 26 1998

Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250 Tel: (317) 842-4261 Fax: (317) 842-4286

FIELD REPORT

JOB #: 98.03294

CLIENT: MILBANK MFG.

PROJECT: TWICE WEEKLY WASTEWATER

DATE: 5/15/98
SAMPLER(S): MTM

An ISCO model 6700 auto sampler was used in the composite mode of operation. The sampler was equipped with a plastic composite jug, tygon suction line, battery, ice, and strainer.

All reusable equipment is decontaminated with alconox, tap water, 5% nitric acid, and deionized water. New tygon suction tubing was used for the sampler. A stainless steel strainer was also used for the sampling event.

The sampler was set to take a sample every 30 minutes for 24 hours.

Monitoring start 08:00 on 5/14/98 Monitoring end 08:00 on 5/15/98

The composite sample was clear, few particles.



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MAY 22 1998

Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250

Tel: (317) 842-4261 Fax: (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler MILBANK MANUFACTORING INC 1400 E. HAVENS ST. KOKOMO, IN 56901-3188

05/19/1998

NET Job Number:

98.03218

Page 1 of 3

Enclosed are the Analytical Results for the following samples submitted to NET, Inc. Indianapolis Division for analysis:

Project Description: TWICE WEEKLY WASTEWATER

Sample Number Sample Description

Date Taken

Date Received

207404 OUTFALL 001

05/12/1998

05/12/1998

National Environmental Testing, Inc. certifies that the analytical results contained herein apply only to the specific samples analyzed.

Reproduction of this analytical report is permitted only in its entirety.

Project Representative

Lan Barreis



MAY 22 1998

Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250

Tel: (317) 842-4261 Fax: (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler

MILBANK MANUFACTORING INC

1400 E. HAVENS ST.

KOKOMO, IN 56901-3188

05/19/1998

Job No.: 98.03218

Page 2 of 3

Date Received: 05/12/1998

Sample Number Parameters	/ Sample I.D.	Result	Flaq	Sample Date/ Units	Analyst & Date Analyzed	Method	Reporting Limit
207404	OUTFALL 001			05/12/1998			
Iron, ICP		<0.10		mg/L	tjg / 05/15/1998	E-200.7	<0.10
Lead, ICP		<0.080		mg/L	tjg / 05/15/1998	E-200.7	<0.080
Silver, ICP		<0.020		mg/L	tjg / 05/15/1998	E-200.7	<0.020
Zinc, ICP		0.92		mg/L	tjg / 05/15/1998	E-200.7	<0.020

MAY 22 1998

Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250 Tel: (317) 842-4261 Fax: (317) 842-4286

FIELD REPORT

JOB #: 98.03218

CLIENT: MILBANK MFG.

PROJECT: TWICE WEEKLY WASTEWATER

DATE: 5/12/98
SAMPLER(S): MTM

An ISCO model 6700 auto sampler was used in the composite mode of operation. The sampler was equipped with a plastic composite jug, tygon suction line, battery, ice, and strainer.

All reusable equipment is decontaminated with alconox, tap water, 5% nitric acid, and deionized water. New tygon suction tubing was used for the sampler. A stainless steel strainer was also used for the sampling event.

The sampler was set to take a sample every 30 minutes for 24 hours.

Monitoring start 08:00 on 5/11/98 Monitoring end 08:00 on 5/12/98

The composite sample was slightly cloudy, few suspended particles.



SAMPL	ED BY	ENVIRONMENTAL ® TESTING, INC.	ADD PHO PRO	IPAN RES: NE _ JECT JECT	T NAI T NUI T MAI	ME,	LOC ER_ GER	ANIC	C /A	WF VEI	6. 15 CE	ST.	EEK	Kok FAX	VAS-	o, I						
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MAY 2 0 1998

Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250

Tel: (317) 842-4261 Fax: (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler MILBANK MANUFACTORING INC 1400 E. HAVENS ST. KOKOMO, IN 56901-3188

05/15/1998

NET Job Number: 98.03135

Page 1 of 3

Enclosed are the Analytical Results for the following samples submitted to NET, Inc. Indianapolis Division for analysis:

Project Description: TWICE WEEKLY WASTEWATER

Sample Number Sample Description Date Taken Received 207039 OUTFALL 001 05/08/1998 05/08/1998

National Environmental Testing, Inc. certifies that the analytical results contained herein apply only to the specific samples analyzed.

Reproduction of this analytical report is permitted only in its entirety.

Project Representative

La Brener



Tel: (317) 842-4261 Fax: (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler MILBANK MANUFACTORING INC 1400 E. HAVENS ST. KOKOMO, IN 56901-3188

05/15/1998

Job No.: 98.03135

Page 2 of 3

Date Received: 05/08/1998

Sample Number /	Sample I.D.			Sample Date/	Analyst &		Reporting
Parameters		Result	Flaq	Units	Date Analyzed	Method	Limit
207039	OUTFALL 001			05/08/1998			
Iron, ICP		0.24		mg/L	tjg / 05/12/1998	E-200.7	<0.10
Lead, ICP		<0.080		mg/L	tjg / 05/12/1998	E-200.7	<0.080
Silver, ICP		<0.020		mg/L	tjg / 05/12/1998	E-200.7	<0.020
Zinc, ICP		1.6		mg/L	tjg / 05/12/1998	E-200.7	<0.020



MAY 2 0 **1998**

Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250

Tel: (317) 842-4261 Fax: (317) 842-4286

FIELD REPORT

JOB #: 98.03135

CLIENT: MILBANK MFG.

PROJECT: TWICE WEEKLY WASTEWATER

DATE: 5/08/98
SAMPLER(S): MTM

An ISCO model 6700 auto sampler was used in the composite mode of operation. The sampler was equipped with a plastic composite jug, tygon suction line, battery, ice, and strainer.

All reusable equipment is decontaminated with alconox, tap water, 5% nitric acid, and deionized water. New tygon suction tubing was used for the sampler. A stainless steel strainer was also used for the sampling event.

The sampler was set to take a sample every 30 minutes for 24 hours.

Monitoring start 08:00 on 5/07/98 Monitoring end 08:00 on 5/08/98

The composite sample was slightly cloudy.



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Tel: (317) 842-4261 Fax: (317) 842-4286

ANALYTICAL REPORT

MAY 1 4 1998

Mr. Richard Tyler MILBANK MANUFACTORING INC 1400 E. HAVENS ST. KOKOMO, IN 56901-3188

05/11/1998

NET Job Number: 98.03027

Page 1 of 3

Enclosed are the Analytical Results for the following submitted to NET, Inc. Indianapolis Division for analysis:

Project Description: TWICE WEEKLY WASTEWATER

Sample Number Sample Description Date Date Taken Received

206663 OUTFALL 001

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05/05/1998

05/05/1998

National Environmental Testing, Inc. certifies that the analytical results contained herein apply only to the specific samples analyzed.

A TO THE REPORT OF STATE OF STATE OF THE STATE OF

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Tel: (317) 842-4261 Fax: (317) 842-4286

MAY 1 4 1998

ANALYTICAL REPORT

Mr. Richard Tyler

MILBANK MANUFACTORING INC

1400 E. HAVENS ST.

KOKOMO, IN 56901-3188

05/11/1998

Job No.: 98.03027

Page 2 of 3

Date Received: 05/05/1998

Sample Number /	Sample I.D.			Sample Date/	Analyst &		Reporting
Parameters		Result	Flaq	Units	Date Analyzed	Method	Limit
206663	OUTFALL 001			05/05/1998			
Iron, ICP		0.36		mg/L	tjg / 05/06/1998	E-200.7	<0.10
Lead, ICP		<0.080		mg/L	tjg / 05/06/1998	E-200.7	<0.080
Silver, ICP		<0.010		mg/L	tjg / 05/06/1998	E-200.7	<0.010
Zinc, ICP		2.0		mg/L	tjg / 05/06/1998	E-200.7	<0.020

Tel: (317) 842-4261 Fax: (317) 842-4286

MAY 1 4 1998

FIELD REPORT

JOB #: 98.03027

CLIENT: MILBANK MFG.

PROJECT: TWICE WEEKLY WASTEWATER

DATE: 5/05/98 **SAMPLER(S):** MTM

An ISCO model 6700 auto sampler was used in the composite mode of operation. The sampler was equipped with a plastic composite jug, tygon suction line, battery, ice, and strainer.

All reusable equipment is decontaminated with alconox, tap water, 5% nitric acid, and deionized water. New tygon suction tubing was used for the sampler. A stainless steel strainer was also used for the sampling event.

The sampler was set to take a sample every 30 minutes for 24 hours.

Monitoring start 08:00 on 5/04/98 Monitoring end 08:00 on 5/05/98

The composite sample was slightly cloudy.



		® TESTING, INC.	COMP	ANY_	N	11181	ANK	M	F6.								 		REPORT TO: (CICHARL) YUER
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MAY - 6 1998

Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250 Tel: (317) 842-4261

Tel: (317) 842-4261 Fax: (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler MILBANK MANUFACTORING INC 1400 E. HAVENS ST. KOKOMO, IN 56901-3188

05/01/1998

NET Job Number: 98.02889

Page 1 of 3

Enclosed are the Analytical Results for the following samples submitted to NET, Inc. Indianapolis Division for analysis:

Project Description: TWICE WEEKLY WASTEWATER

Sample Number Sample Description Date Taken Received

206066 OUTFALL 001 04/28/1998 04/28/1998

National Environmental Testing, Inc. certifies that the analytical results contained herein apply only to the specific samples analyzed.

Reproduction of this analytical report is permitted only in its entirety.

Project Representative

MAY - 6 1998

Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250

Tel: (317) 842-4261 Fax: (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler
MILBANK MANUFACTORING INC
1400 E. HAVENS ST.
KOKOMO, IN 56901-3188

05/01/1998

Job No.: 98.02889

Page 2 of 3

Date Received: 04/28/1998

Sample Number /	Sample I.D.			Sample Date/	Analyst &		Reporting
Parameters		Result	Flaq	Units	Date Analyzed	Method	Limit
206066	OUTFALL 001			04/28/1998			
Iron, ICP		0.51		mg/L	tjg / 04/30/1998	E-200.7	<0.10
Lead, ICP		<0.080		mg/L	tjg / 04/30/1998	E-200.7	<0.080
Silver, ICP		<0.010		mg/L	tjg / 04/30/1998	E-200.7	<0.010
Zinc, ICP		4.2		mg/L	tjg / 04/30/1998	E-200.7	<0.020

MAY - 6 1998

Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250 Tel: (317) 842-4261 Fax: (317) 842-4286

FIELD REPORT

JOB #: 98.02889

CLIENT: MILBANK MFG.

PROJECT: TWICE WEEKLY WASTEWATER

DATE: 4/28/98 SAMPLER(S): MTM

An ISCO model 6700 auto sampler was used in the composite mode of operation. The sampler was equipped with a plastic composite jug, tygon suction line, battery, ice, and strainer.

All reusable equipment is decontaminated with alconox, tap water, 5% nitric acid, and deionized water. New tygon suction tubing was used for the sampler. A stainless steel strainer was also used for the sampling event.

The sampler was set to take a sample every 30 minutes for 24 hours.

Monitoring start 08:00 on 4/27/98 Monitoring end 08:00 on 4/28/98

The composite sample was slightly cloudy, light brown color.



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Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250

Tel: (317) 842-4261 Fax: (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler MILBANK MANUFACTORING INC 1400 E. HAVENS ST. KOKOMO, IN 56901-3188

04/30/1998

NET Job Number: 98.02828

Page 1 of 3

Enclosed are the Analytical Results for the following samples submitted to NET, Inc. Indianapolis Division for analysis:

Project Description: TWICE WEEKLY WASTEWATER

Sample Number Sample Description Date Taken Received 205799 OUTFALL 001 04/24/1998 04/24/1998

National Environmental Testing, Inc. certifies that the analytical results contained herein apply only to the specific samples analyzed.

Reproduction of this analytical report is permitted only in its entirety.

Project Representative



Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250

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ANALYTICAL REPORT

Mr. Richard Tyler MILBANK MANUFACTORING INC 1400 E. HAVENS ST.

KOKOMO, IN 56901-3188

04/30/1998

Job No.: 98.02828

Page 2 of 3

Date Received: 04/24/1998

Sample Number /	Sample I.D.			Sample Date/	Analyst &	-	Reporting
Parameters		Result	Flaq	Units	Date Analyzed	Method	Limit
205799	OUTFALL 001			04/24/1998			
Iron, ICP		0.42		mg/L	tjg / 04/29/1998	E-200.7	<0.10
Lead, ICP		<0.080		mg/L	tjg / 04/29/1998	E-200.7	<0.080
Silver, ICP		0.017		mg/L	tjg / 04/29/1998	E-200.7	<0.010
Zinc, ICP		3.8		mg/L	tjg / 04/29/1998	E-200.7	<0.020



Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250 Tel: (317) 842-4261

Fax: (317) 842-4286

FIELD REPORT

JOB #: 98.02828

CLIENT: MILBANK MFG.

PROJECT: TWICE WEEKLY WASTEWATER

DATE: 4/24/98 **SAMPLER(S):** MTM

An ISCO model 6700 auto sampler was used in the composite mode of operation. The sampler was equipped with a plastic composite jug, tygon suction line, battery, ice, and strainer.

All reusable equipment is decontaminated with alconox, tap water, 5% nitric acid, and deionized water. New tygon suction tubing was used for the sampler. A stainless steel strainer was also used for the sampling event.

The sampler was set to take a sample every 30 minutes for 24 hours.

Monitoring start 08:00 on 4/23/98 Monitoring end 08:00 on 4/24/98

The composite sample was slightly cloudy.



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Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250 Tel: (317) 842-4261 Fax: (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler MILBANK MANUFACTORING INC 1400 E. HAVENS ST. KOKOMO, IN 56901-3188

04/28/1998

NET Job Number: 98.02709

Page 1 of 3

Enclosed are the Analytical Results for the following submitted to NET, Inc. Indianapolis Division for analysis:

Project Description: TWICE WEEKLY WASTEWATER

Sample Date Date Number Sample Description Taken Received 205330 OUTFALL 001 04/21/1998 04/21/1998

National Environmental Testing, Inc. certifies that the analytical results contained herein apply only to the specific samples analyzed.

Reproduction of this analytical report is permitted only entirety.

Project Representative

Lon Barret



Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250 Tel: (317) 842-4261

Tel: (317) 842-4261 Fax: (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler
MILBANK MANUFACTORING INC
1400 E. HAVENS ST.
KOKOMO, IN 56901-3188

04/28/1998

Job No.: 98.02709

Page 2 of 3

Date Received: 04/21/1998

Sample Number /	Sample I.D.			Sample Date/	Analyst &		Reporting
Parameters		Result	Flaq	Units	Date Analyzed	Method	Limit
205330	OUTFALL 001			04/21/1998			
Iron, ICP		0.34		mg/L	tjg / 04/27/1998	E-200.7	<0.10
Lead, ICP		<0.080		mg/L	tjg / 04/27/1998	E-200.7	<0.080
Silver, ICP		<0.010		mg/L	tjg / 04/27/1998	E-200.7	<0.010
Zinc, ICP		3.5		mg/L	tjg / 04/27/1998	E-200.7	<0.020

Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250 Tel: (317) 842-4261 Fax: (317) 842-4286

FIELD REPORT

JOB #: 98.02709

CLIENT: MILBANK MFG.

PROJECT: TWICE WEEKLY WASTEWATER

DATE: 4/21/98 SAMPLER(S): MTM

An ISCO model 6700 auto sampler was used in the composite mode of operation. The sampler was equipped with a plastic composite jug, tygon suction line, battery, ice, and strainer.

All reusable equipment is decontaminated with alconox, tap water, 5% nitric acid, and deionized water. New tygon suction tubing was used for the sampler. A stainless steel strainer was also used for the sampling event.

The sampler was set to take a sample every 30 minutes for 24 hours.

Monitoring start 08:00 on 4/20/98 Monitoring end 08:00 on 4/21/98

The composite sample was slightly cloudy, pale yellow color.



		TESTING, INC.	COMP	ANY_		1100	AN	<u> </u>				·····					REPORT TO: KICHARD I YUER
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Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250 Tel: (317) 842-4261

Tel: (317) 842-4261 Fax: (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler MILBANK MANUFACTORING INC 1400 E. HAVENS ST. KOKOMO, IN 56901-3188

04/24/1998

NET Job Number: 98.02654

Page 1 of 3

Enclosed are the Analytical Results for the following samples submitted to NET, Inc. Indianapolis Division for analysis:

Project Description: TWICE WEEKLY WASTEWATER

Sample Date Date Number Sample Description Taken Received 04/17/1998 04/17/1998

National Environmental Testing, Inc. certifies that the analytical results contained herein apply only to the specific samples analyzed.

Reproduction of this analytical report is permitted only in its entirety.

Project Representative

Lon Bures



Tel: (317) 842-4261 Fax: (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler

MILBANK MANUFACTORING INC

1400 E. HAVENS ST.

KOKOMO, IN 56901-3188

04/24/1998

Job No.: 98.02654

Page 2 of 3

Date Received: 04/17/1998

Sample Number	/ Sample I.D.			Sample Date/	Analyst &		Reporting
Parameters		Result	Flaq	Units	Date Analyzed	Method	Limit
205122	OUTFALL 001			04/17/1998			
Iron, ICP		0.39		mg/L	tjg / 04/23/1998	E-200.7	<0.10
Lead, ICP		<0.080		mg/L	tjg / 04/23/1998	E-200.7	<0.080
Silver, ICP		<0.010		mg/L	tjg / 04/23/1998	E-200.7	<0.010
Zinc, ICP		4.6		mg/L	tjg / 04/23/1998	E-200.7	<0.020



Tel: (317) 842-4261 Fax: (317) 842-4286

FIELD REPORT

JOB #: 98.02654

CLIENT: MILBANK MFG.

PROJECT: TWICE WEEKLY WASTEWATER

DATE: 4/17/98 SAMPLER(S): MTM

An ISCO model 6700 auto sampler was used in the composite mode of operation. The sampler was equipped with a plastic composite jug, tygon suction line, battery, ice, and strainer.

All reusable equipment is decontaminated with alconox, tap water, 5% nitric acid, and deionized water. New tygon suction tubing was used for the sampler. A stainless steel strainer was also used for the sampling event.

The sampler was set to take a sample every 30 minutes for 24 hours.

Monitoring start 08:00 on 4/16/98 Monitoring end 08:00 on 4/17/98

The composite sample was cloudy, light brown color.



ENVIRONMENTAL ® TESTING, INC.	PHONE PROJECT NAME/LO	E. HAVENS	ST. KOKOMO, IN FAX NEEKLT WASTEWATER	P.O. NO. NET QUOTE NO 98:0060
	WILDER Mayor	# and Type of Containers	ANALYSES ASPORT	Is this work being conducted for regulatory compliance monitoring? Is this work being conducted for regulatory enforcement action? Yes No
DATE TIME SAMPLE ID/DESCRIPTION	MATRIX GRAB COMP	HCI NaOH H2SO ₄ OTHER	META As France	Which regulations apply RCRA NPDES Wastewater UST Drinking Water Other None COMMENTS
/16-4/17 OUTFALL OUT				
	6NO NO E REMAINDER TO CLII TO DISPOSE OF ALL S	VOLATILES FREE (ENT VIA	ENT AND INTACT? YES TOO OF HEADSPACE? YES THO RS	TEMPERATURE UPON RECEIPT: 2. 8 c Bottles supplied by NET? YES NO DATE
AufalMage 4/17/13/15:40 IETHOD OF SHIPMENT	REMARKS:		RELINQUISHED BY. QATE	7-98 TIME RECEIVED FOR NET BY



Tel: (317) 842-4261 Fax: (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler

MILBANK MANUFACTORING INC 1400 E. HAVENS ST. 04/27/1998

1400 E. HAVENS ST. KOKOMO, IN 56901-3188

NET Job Number: 98

98.02534

Page 1 of 3

Enclosed are the Analytical Results for the following samples submitted to NET, Inc. Indianapolis Division for analysis:

Project Description: TWICE WEEKLY WASTEWATER

Sample

Number Sample Description

Date Taken

Date Received

204704

OUTFALL 001

04/14/1998

04/14/1998

National Environmental Testing, Inc. certifies that the analytical results contained herein apply only to the specific samples analyzed.

Reproduction of this analytical report is permitted only in its entirety.

roject Representative



Tel: (317) 842-4261 Fax: (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler
MILBANK MANUFACTORING INC
1400 E. HAVENS ST.
KOKOMO, IN 56901-3188

04/27/1998

Sample No.: 204704 Job No.: 98.02534

P.O. NO.:

Page 2 of 3

Sample Description: OUTFALL 001

Job Description: TWICE WEEKLY WASTEWATER

Date Taken: 04/14/1998

Date Received: 04/14/1998

<u>Parameter</u>	<u>Result</u>	<u>Flaq</u>	<u>Units</u>	Analyst/ Date of Analysis	Method <u>Number</u>	Reporting Limit
Iron, ICP	0.49		mg/L	tjg / 04/15/1998	E-200.7	<0.10
Lead, ICP	<0.080		mg/L	tjg / 04/15/1998	E-200.7	<0.080
Silver, ICP	<0.010		mg/L	tjg / 04/24/1998	E-200.7	<0.010
Zinc, ICP	3.4		mg/L	tjg / 04/15/1998	E-200.7	<0.020



Tel: (317) 842-4261 Fax: (317) 842-4286

FIELD REPORT

JOB #: 98.02534

CLIENT: MILBANK MFG.

PROJECT: TWICE WEEKLY WASTEWATER

DATE: 4/14/98 SAMPLER(S): MTM

An ISCO model 6700 auto sampler was used in the composite mode of operation. The sampler was equipped with a plastic composite jug, tygon suction line, battery, ice, and strainer.

All reusable equipment is decontaminated with alconox, tap water, 5% nitric acid, and deionized water. New tygon suction tubing was used for the sampler. A stainless steel strainer was also used for the sampling event.

The sampler was set to take a sample every 30 minutes for 24 hours.

Monitoring start 8:00 on 4/13/98 Monitoring end 8:00 on 4/14/98

The composite sample was cloudy, pale yellow in color.



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Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250 Tel: (317) 842-4261

Tel: (317) 842-4261 Fax: (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler MILBANK MANUFACTORING INC 1400 E. HAVENS ST. KOKOMO, IN 56901-3188

04/14/1998

NET Job Number: 98.02383

Page 1 of 3

Enclosed are the Analytical Results for the following samples submitted to NET, Inc. Indianapolis Division for analysis:

Project Description: TWICE WEEKLY WASTEWATER

Sample Date Date Number Sample Description Taken Received 204138 OUTFALL 001 04/07/1998 04/07/1998

National Environmental Testing, Inc. certifies that the analytical results contained herein apply only to the specific samples analyzed.

Reproduction of this analytical report is permitted only in its entirety.

roject Representative

APR 2 0 1998

Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250

Tel: (317) 842-4261 Fax: (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler

04/14/1998

MILBANK MANUFACTORING INC 1400 E. HAVENS ST. KOKOMO, IN 56901-3188

Job No.: 98.02383

Page 2 of 3

Date Received. 04/07/1998

Job Description: TWICE WEEKLY WASTEWATER

Sample Number /	Sample I.D.			Sample Date/	Analyst &		Reporting
Parameters		Result	Flaq	Units	Date Analyzed	Method	_Limit
204138	OUTFALL 001			04/07/1998			
Iron, ICP		0.38		mg/L	tjg / 04/09/1998	E-200.7	<0.10
Lead, ICP		<0.080		mg/L	ddm / 04/09/1998	E-200.7	<0.080
Silver, ICP		0.029		mg/L	ddm / 04/09/1998	E-200.7	<0.010
Zinc, ICP		3.0		mg/L	ddm / 04/09/1998	E-200.7	<0.020

APR 2 0 1998

Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250

Tel· (317) 842-4261 Fax: (317) 842-4286

FIELD REPORT

JOB #: 98.02383

CLIENT: MILBANK MFG.

PROJECT: TWICE WEEKLY WASTEWATER

DATE: 4/07/98 **SAMPLER(S):** MTM

An ISCO model 2910 auto sampler was used in the composite mode of operation. The sampler was equipped with a plastic composite jug, tygon suction line, battery, ice, and strainer.

All reusable equipment is decontaminated with alconox, tap water, 5% nitric acid, and deionized water. New tygon suction tubing was used for the sampler. A stainless steel strainer was also used for the sampling event.

The sampler was set to take a sample every 30 minutes for 24 hours.

Monitoring start 8:00 on 4/06/98 Monitoring end 8:00 on 4/07/98

The composite sample was slightly cloudy, light brown color.



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ANALYTICAL REPORT

Mr. Richard Tyler MILBANK MFG. (CASH) 1400 E. Havens St. Kokomo, IN 56901

03/09/1998

NET Job Number: 98.01457 Page 1 of 3

Enclosed are the Analytical Results for the following samples submitted to NET, Inc. Indianapolis Division for analysis:

Project Description: 2X WEEKLY WASTEWATER

Sample Number Sample Description Date Taken

Date Received

200439 OUTFALL 001 03/03/1998

03/03/1998

National Environmental Testing, Inc. certifies that the analytical results contained herein apply only to the specific samples analyzed.

Reproduction of this analytical report is permitted only in its entirety.

Project Representative

Low Buret

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ANALYTICAL REPORT

Mr. Richard Tyler

03/09/1998

MILBANK MFG. (CASH)

1400 E. Havens St.

Job No.: 98.01457

Kokomo, IN 56901

Page 2 of 3

*,0

Date Received: 03/03/1998

Job Description: 2X WEEKLY WASTEWATER

Sample Number	/ Sample I.D.			Sample Date/ .	Analyst &		Reporting
Parameters		Result	Flag	Units	Date Analyzed	Method	Limit
200439	OUTFALL 001			03/03/1998			
Iron, ICP		0.14		mg/L	tjg / 03/06/1998	E-200.7	<0.10
Lead, ICP		<0.080		mg/L	tjg / 03/06/1998	E-200.7	<0.080
Silver - NL	(ICP)	<0.010		mg/L	tjg / 03/06/1998	S-6010	<0.010
Zinc, ICP		1.9		mg/L	tjg / 03/06/1998	E-200.7	<0.020

FIELD REPORT

JOB #: 98.01457 CLIENT: MILBANK MFG. PROJECT: TWICE WEEKLY WASTEWATER DATE: 3/03/98

SAMPLER(S): MTM

An ISCO model 2910 auto sampler was used in the composite mode of operation. The sampler was equipped with a plastic composite jug, tygon suction line, battery, ice, and strainer.

All reusable equipment is decontaminated with alconox, tap water, 5% nitric acid, and deionized water. New tygon suction tubing was used for the sampler. A stainless steel strainer was also used for the sampling event.

The sampler was set to take a sample every 30 minutes for 24 hours.

Monitoring start 14:30 on 3/02/98 Monitoring end 14:30 on 3/03/98

The composite sample was cloudy.

Samples were preserved, in the field, in the appropriate containers with any required preservative. Notes:

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APR 1 5 1998

Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250

Tel: (317) 842-4261 Fax: (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler MILBANK MANUFACTORING INC 1400 E. HAVENS ST. KOKOMO, IN 56901-3188

04/10/1998

NET Job Number: 98.02308

Page 1 of 3 P.O 208205

Enclosed are the Analytical Results for the following submitted to NET, Inc. Indianapolis Division for analysis:

Project Description: TWICE WEEKLY WASTEWATER

Sample Date Date Number Sample Description Taken Received 203740 OUTFALL 001 04/03/1998 04/03/1998

National Environmental Testing, Inc. certifies that the analytical results contained herein apply only to the specific samples analyzed.

Reproduction of analytical report is permitted only this in entirety.

APR 1 5 1998

Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250

Tel: (317) 842-4261 Fax: (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler
MILBANK MANUFACTORING INC
1400 E. HAVENS ST.
KOKOMO, IN 56901-3188

04/10/1998

Sample No.: 203740 Job No.: 98.02308

P.O. NO.:

Page 2 of 3

Sample Description: OUTFALL 001

Job Description: TWICE WEEKLY WASTEWATER

Date Taken: 04/03/1998

Date Received: 04/03/1998

<u>Parameter</u>	² <u>Result</u>	Flag	<u>Units</u>	Analyst/ <u>Date of Analysis</u>	Method <u>Number</u>	ReportingLimit
Iron, ICP	0.30		mg/L	tjg / 04/07/1998	E-200.7	<0.10
Lead, ICP	<0.080		mg/L	tjg / 04/07/1998	E-200.7	<0.080
Silver, ICP	<0.010		mg/L	tjg / 04/07/1998	E-200.7	<0.010
Zinc, ICP	0.91		mg/L	tjg / 04/07/1998	E-200.7	<0.020

APR 1 5 1998

Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250 Tel: (317) 842-4261 Fax: (317) 842-4286

FIELD REPORT

JOB #: 98.02308

CLIENT: MILBANK MFG.

PROJECT: TWICE WEEKLY WASTEWATER

DATE: 4/03/98 **SAMPLER(S):** MTM

An ISCO model 2910 auto sampler was used in the composite mode of operation. The sampler was equipped with a plastic composite jug, tygon suction line, battery, ice, and strainer.

All reusable equipment is decontaminated with alconox, tap water, 5% nitric acid, and deionized water. New tygon suction tubing was used for the sampler. A stainless steel strainer was also used for the sampling event.

The sampler was set to take a sample every 30 minutes for 24 hours.

Monitoring start 8:00 on 4/02/98 Monitoring end 8:00 on 4/03/98

The composite sample was cloudy, light brown color.



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Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250 Tel: (317) 842-4261

Tel: (317) 842-4261 Fax: (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler
MILBANK MANUFACTORING INC
1400 E. HAVENS ST.
KOKOMO, IN 56901-3188

04/06/1998

NET Job Number: 98.02152

Page 1 of 3

Enclosed are the Analytical Results for the following samples submitted to NET, Inc. Indianapolis Division for analysis:

Project Description: TWICE WEEKLY WASTEWATER

Sample Date Date Number Sample Description Taken Received 03/27/1998 03/27/1998

National Environmental Testing, Inc. certifies that the analytical results contained herein apply only to the specific samples analyzed.

Reproduction of this analytical report is permitted only in its entirety.

Project Representative

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Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250

Tel: (317) 842-4261 Fax: (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler

MILBANK MANUFACTORING INC

1400 E. HAVENS ST.

KOKOMO, IN 56901-3188

04/06/1998

Job No.: 98.02152

Page 2 of 3

Date Received: 03/27/1998

Job Description: TWICE WEEKLY WASTEWATER

Sample Number /	Sample I.D.			Sample Date/	Analyst &	•	Reporting
Parameters		Result	Flaq	Units	Date Analyzed	Method	Limit
	•						
203080	OUTFALL 001			03/27/1998			
Iron, ICP		0.26		mg/L	tjg / 04/01/1998	E-200.7	<0.10
Lead, ICP		<0.080		mg/L	tjg / 04/01/1998	E-200.7	<0.080
Silver, ICP		<0.010		mg/L	tjg / 04/01/1998	E-200.7	<0.010
Zinc, ICP		1.0		mg/L	tjg / 04/01/1998	E-200.7	<0.020

Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250 Tel: (317) 842-4261 Fax: (317) 842-4286

FIELD REPORT

JOB #: 98.02152

CLIENT: MILBANK MFG.

PROJECT: TWICE WEEKLY WASTEWATER

DATE: 3/27/98
SAMPLER(S): MTM

An ISCO model 2910 auto sampler was used in the composite mode of operation. The sampler was equipped with a plastic composite jug, tygon suction line, battery, ice, and strainer.

All reusable equipment is decontaminated with alconox, tap water, 5% nitric acid, and deionized water. New tygon suction tubing was used for the sampler. A stainless steel strainer was also used for the sampling event.

The sampler was set to take a sample every 30 minutes for 24 hours.

Monitoring start 13:15 on 3/26/98 Monitoring end 13:15 on 3/27/98

The composite sample was slightly cloudy, light brown color.



SAMPLE ID/DESCRIPTION

OUTFALL OU!

SAMPLED BY
Michael Mayer
(PRINT NAME)

TIME

3/27

(PRINT NAME)

DATE

1998

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PRO.	JECT	MAI	NAG	ER_															NET QUOTE NO. 98,0060
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	MATRIX	GRAB	COMP	호	NaOH	HNO3	H ₂ SO ₄	OTHER	METALS: Fe.Ph	FIED RE	1000	A COMPANY							Which regulations apply: RCRA NPDES Wastewater UST Drinking Water Other None None None None None COMMENTS
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Tel: (317) 842-4261 Fax: (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler MILBANK MANUFACTORING INC 1400 E. HAVENS ST. KOKOMO, IN 56901-3188

04/06/1998

NET Job Number: 98.02178

Page 1 of 3

Enclosed are the Analytical Results for the following samples submitted to NET, Inc. Indianapolis Division for analysis:

Project Description: TWICE WEEKLY WASTEWATER

Sample Date Date Number Sample Description Taken Received 203186 OUTFALL 001 03/31/1998 03/31/1998

National Environmental Testing, Inc. certifies that the analytical results contained herein apply only to the specific samples analyzed.

Reproduction of this analytical report is permitted only entirety.

Project Representative



Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250

Tel: (317) 842-4261 Fax: (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler MILBANK MANUFACTORING INC 1400 E. HAVENS ST. KOKOMO, IN 56901-3188

04/06/1998

Sample No.: 203186 Job No.: 98.02178 P.O. NO.:

Page 2 of 3

Sample Description: OUTFALL 001

Job Description: TWICE WEEKLY WASTEWATER

Date Taken: 03/31/1998

Date Received: 03/31/1998

Parameter	Result	Flaq	Units	Analyst/ Date of Analysis	Method <u>Number</u>	Reporting Limit
Iron, ICP	0.30		mg/L	tjg / 04/03/1998	E-200.7	<0.10
Lead, ICP	<0.080		mg/L	tjg / 04/03/1998	E-200.7	<0.080
Silver, ICP	<0.010		mg/L	tjg / 04/03/1998	E-200.7	<0.010
Zinc, ICP	1.3		mg/L	tjg / 04/03/1998	E-200.7	<0.020

Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250 Tel: (317) 842-4261

Fax: (317) 842-4286

FIELD REPORT

JOB #: 98.02178

CLIENT: MILBANK MFG.

PROJECT: TWICE WEEKLY WASTEWATER

DATE: 3/31/98 **SAMPLER(S):** MTM

An ISCO model 2910 auto sampler was used in the composite mode of operation. The sampler was equipped with a plastic composite jug, tygon suction line, battery, ice, and strainer.

All reusable equipment is decontaminated with alconox, tap water, 5% nitric acid, and deionized water. New tygon suction tubing was used for the sampler. A stainless steel strainer was also used for the sampling event.

The sampler was set to take a sample every 30 minutes for 24 hours.

Monitoring start 9:00 on 3/30/98 Monitoring end 9:00 on 3/31/98

The composite sample was cloudy, light brown color.



CHAIN OF CUSTOD' RECORD

COMPANY MILBANIC MPG.

	APR 1 3 1098
•	REPORT TO: RICHARI , YUER
	INVOICE TO:
	P.O. NO

	ADDRESS 1400 E. HAVENS ST. PHONE (765) 452-5694 FAX PROJECT NAME/LOCATION TWICE WEEKUT WASTENATED PROJECT NUMBER PROJECT MANAGER														P.O. NO									
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APR - 7 1998

Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250 Tel: (317) 842-4261

Tel: (317) 842-4261 Fax: (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler MILBANK MANUFACTORING INC 1400 E. HAVENS ST. KOKOMO, IN 56901-3188

04/01/1998

NET Job Number: 98.02011

Page 1 of 3

Enclosed are the Analytical Results for the following samples submitted to NET, Inc. Indianapolis Division for analysis:

Project Description: TWICE WEEKLY WASTEWATER

Sample Date Date Number Sample Description Taken Received 202602 OUTFALL 001 03/24/1998 03/24/1998

National Environmental Testing, Inc. certifies that the analytical results contained herein apply only to the specific samples analyzed.

Reproduction of this analytical report is permitted only in its entirety.

Project Representative

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APR -7 1998

Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250

Tel: (317) 842-4261 Fax: (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler
MILBANK MANUFACTORING INC
1400 E. HAVENS ST.
KOKOMO, IN 56901-3188

04/01/1998

Job No.: 98.02011

Page 2 of 3

Date Received: 03/24/1998

Job Description: TWICE WEEKLY WASTEWATER

Sample Number /	Sample I.D.			Sample Date/	Analyst &		Reporting		
Parameters		Result	Flag	Units	Date Analyzed	Method	Limit		
202602	OUTFALL 001			03/24/1998					
Iron, ICP		0.41		mg/L	tjg / 03/30/1998	E-200.7	<0.10		
Lead, ICP		<0.080		mg/L	tjg / 03/30/1998	E-200.7	<0.080		
Silver, ICP		<0.010		mg/L	tjg / 03/30/1998	E-200.7	<0.010		
Zinc, ICP		1.7		mg/L	tjg / 03/30/1998	E-200.7	<0.020		

APR -7 1998

Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250 Tel: (317) 842-4261 Fax: (317) 842-4286

FIELD REPORT

JOB #: 98.02011

CLIENT: MILBANK MFG.

PROJECT: TWICE WEEKLY WASTEWATER

DATE: 3/24/98 SAMPLER(S): aws

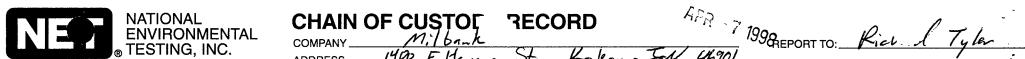
An ISCO model 2910 auto sampler was used in the composite mode of operation. The sampler was equipped with a plastic composite jug, tygon suction line, battery, ice, and strainer.

All reusable equipment is decontaminated with alconox, tap water, 5% nitric acid, and deionized water. New tygon suction tubing was used for the sampler. A stainless steel strainer was also used for the sampling event.

The sampler was set to take a sample every 30 minutes for 24 hours.

Monitoring start 8:00 on 3/23/98 Monitoring end 8:00 on 3/24/98

The composite sample was cloudy, light brown color.



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APR - 2 1998

Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250 Tel: (317) 842-4261

Fax: (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler MILBANK MANUFACTORING INC 1400 E. HAVENS ST. KOKOMO, IN 56901-3188

03/26/1998

NET Job Number: 98.01841

Page 1 of 3

Enclosed are the Analytical Results for the following submitted to NET, Inc. Indianapolis Division for analysis:

Project Description: TWICW WEEKLY WASTEWATER

Sample Date Date Number Sample Description Taken Received 202028 OUTFALL 001 - COMP 03/17/1998 03/17/1998

Environmental Testing, Inc. certifies that the analytical results contained herein apply only to the specific samples analyzed.

Reproduction of this analytical report is permitted only in entirety.

APR - 2 1998

Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250

Tel: (317) 842-4261 Fax: (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler MILBANK MANUFACTORING INC 1400 E. HAVENS ST. KOKOMO, IN 56901-3188 03/26/1998

Job No.: 98.01841

Page 2 of 3

Date Received: 03/17/1998

Job Description: TWICW WEEKLY WASTEWATER

Sample Number /	Sample I.D.			Sample Date/	Analy	st &		Reporting
Parameters	Res	sult F	lag	Units	Dat	e Analyzed	Method	Limit
202028	OUTFALL 001 - COM	1P	03	/17/1998				
Iron, ICP	•	:0.10		mg/L	tjg /	03/23/1998	E-200.7	<0.10
Lead, ICP	•	0.080		mg/L	tjg /	03/23/1998	E-200.7	<0.080
Silver, ICP	•	0.010		mg/L	tjg /	03/23/1998	E-200.7	<0.010
Zinc, ICP	1	8		mg/L	tjg /	03/23/1998	E-200.7	<0.020

FIELD REPORT

JOB #: 98.01841

CLIENT: MILBANK MFG.

PROJECT: TWICE WEEKLY WASTEWATER

DATE: 3/17/98 SAMPLER(S): AWS

An ISCO model 2910 auto sampler was used in the composite mode of operation. The sampler was equipped with a plastic composite jug, tygon suction line, battery, ice, and strainer.

All reusable equipment is decontaminated with alconox, tap water, 5% nitric acid, and deionized water. New tygon suction tubing was used for the sampler. A stainless steel strainer was also used for the sampling event.

The sampler was set to take a sample every 30 minutes for 24 hours.

Monitoring start 09:00 on 3/16/98 Monitoring end 09:00 on 3/17/98

The composite sample was cloudy, light brown color.

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APR - 2 1998
REPORT TO: RICHARL TYPER

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APR - 2 1998

Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250 Tel: (317) 842-4261

Fax: (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler MILBANK MANUFACTORING INC 1400 E. HAVENS ST. KOKOMO, IN 56901-3188

03/30/1998

NET Job Number: 98.01974

Page 1 of 3

Enclosed are the Analytical Results for the following submitted to NET, Inc. Indianapolis Division for analysis:

Project Description: TWICE WEEKLY WASTEWATER

Sample Date Date Number Sample Description Taken Received OUTFALL 001 202479 03/19/1998 03/20/1998

National Environmental Testing, Inc. certifies that the analytical results contained herein apply only to the specific samples analyzed.

Reproduction of this analytical report is permitted only entirety.

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Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250

Tel: (317) 842-4261 Fax: (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler MILBANK MANUFACTORING INC 1400 E. HAVENS ST.

KOKOMO, IN 56901-3188

03/30/1998

Sample No.: 202479 Job No.: 98.01974

P.O. NO.:

Page 2 of 3

Sample Description: OUTFALL 001

Job Description: TWICE WEEKLY WASTEWATER

Date Taken: 03/19/1998

Date Received: 03/20/1998

<u>Parameter</u>	<u>Result</u>	Flaq	<u>Units</u>	Analyst/ Date of Analysis	Method <u>Number</u>	Reporting Limit
Iron, ICP	0.47		mg/L	tjg / 03/24/1998	E-200.7	<0.10
Lead, ICP	<0.080		mg/L	tjg / 03/24/1998	E-200.7	<0.080
Silver, ICP	<0.010		mg/L	tjg / 03/24/1998	E-200.7	<0.010
Zinc, ICP	2.2		mg/L	tjg / 03/24/1998	E-200.7	<0.020

APR - 2 1998

Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250 Tel: (317) 842-4261 Fax: (317) 842-4286

FIELD REPORT

JOB #: 98.01974

CLIENT: MILBANK MFG.

PROJECT: TWICE WEEKLY WASTEWATER

DATE: 3/19/98
SAMPLER(S): MTM

An ISCO model 2910 auto sampler was used in the composite mode of operation. The sampler was equipped with a plastic composite jug, tygon suction line, battery, ice, and strainer.

All reusable equipment is decontaminated with alconox, tap water, 5% nitric acid, and deionized water. New tygon suction tubing was used for the sampler. A stainless steel strainer was also used for the sampling event.

The sampler was set to take a sample every 30 minutes for 24 hours.

Monitoring start 9:00 on 3/19/98 Monitoring end 9:00 on 3/20/98

The composite sample was cloudy, light brown color.

Notes: Samples were preserved, in the field, in the appropriate containers with any required preservative.



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INVOICE 03/30/98 15:58:26

ORD # 98-03-891
INVOICE # 972925

TOTAL INVOICE AMOUNT \$147.00

INVOICE	Milbank	Manufact	uring Company	REMIT	See Below		TERM	MS N	et 30 Days	
TO	1400 E.	Havens		TO)					
	P.O. Box	754								
	Kokomo,	IN 46903	-0754							
ATTEN	Ronda S.	Yeakley		ATTEN	Accounts Receivable					
				PHONE	(317) 290-1471					
WORK ID	Effluent	Water C	omposite							
P.O. #	207777			Thank	you for your business.	We loo	k for	rwar	d to worki	ng with
				you a	gain in the future.					
REPORT	Milbank I	Manufact	uring Company							
TO	1400 E. I	Havens								
	P.O. Box	754								
	Kokomo,	IN 46903	-0754							
ATTEN	Ronda S.	Yeakley								
RECEIVED	03/25/98	CLIENT	MILBANK MFG							
REPORTED	03/27/98	PROJECT								
	<u>ID</u>	CODE	DESCRIPTION		REMARK	PRI	CE C	YTC	DISCOUNT	AMOUNT
TESTS		AG_IC	Silver, ICAPE	S				1		
		FE_IC	Iron, ICAPES					1		
		PB_IC	Lead, ICAPES					1		
		ZN_IC	Zinc, ICAPES					1		
				'						
							OTTOTE	זמ מי	OTCP	\$147.00

Milbank Manufacturing Company

1400 E. Havens P.O. Box 754

Kokomo, IN 46903-0754

Attn: Ronda S. Yeakley

Purchase Order: 206941

Invoice Number:

Order #: 98-03-891

Date: 03/27/98 08:25

Work ID: Effluent Water Composite

Date Received: 03/25/98
Date Completed: 03/26/98

Client Code: MILBANK MFG

SAMPLE IDENTIFICATION

Sample Sample

Number Description

01 Effluent Water Composite

Sample Number Sample

Description

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This report contains a total number of pages: 0 2

Certified By

n,

FAX (317) 290-1670

Order # 98-03-891 03/27/98 08:25

TEST RESULTS BY SAMPLE

Sample: 01AW Effluent Water Composite Collected: 03/24/98 Category: WATER

Test Description	<u>Result</u>	<u>Limit</u>	<u>Units</u>	<u>Analyzed</u>	By
Iron, ICAPES	0.430	0.010	mg/L	03/26/98	JAR
Lead, ICAPES	<0.040	0.040	mg/L	03/26/98	JAR
Silver, ICAPES	<0.010	0.010	mg/L	03/26/98	JAR
Zinc, ICAPES	2.280	0.010	mg/L	03/26/98	JAR

ESG boratories

5933 West 71st Street * Indianapolis, IN 46278 • Phone (317) 290-1471 * Fax (317) 290-1670

CHAIN OF CUSTODY RECORD

I none (317) 270-14	•	1 (01	., _, _														
Client 1	Name:	all	M+	6	ESG Work Order #:			Filtere Preser		_	$\overline{}$		/			/		Preservatio
Project	140:		Project	Name:			Total	Analy	ses /	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\					//	//		Codes: A = Acid
Sample	r(s) Signati	15	a	Lor			Number of		77		//	//	/ /	//	//	//		B = Base C = Cool 4°
Stat.No	DATE	TIME	COMP	GRAB	STATION LOCATION II)	Containers	/ 1	×		\angle	_	\angle				Comments	
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Relingu	ished By:		Date . 3-25	Time	Received By:	3	eate / Time / 10.00	l		Inforn Aroui		: ne: No	ormal		Rusi	1	Report Due:	
Relinqu	ished By:	te		// / Time	Received By:		ate / Time		Are s	ample	s susp	ected (to be:	Flam	mable		Corrosive	Toxic
2 11	• 1 1 1	······	D. 4-	/ (Tr:	Dansitud Put	n	ate / Time		Were	samp	les rec	eived	intac	t and ;	propei	rly pre	eserved? Yes	No 🗀
Relinqu	ished By:		Date .	/ Time	Received By:	D	ate / 11me		Temp	. Blan	k	°C						

ESG

INVOICE

ORD # 98-03-552

03/25/98 11:02:19

INVOICE # 972737

INVOICE	Milbank	Manufact	uring (Company	REMIT	r <u>s</u>	See Below		TE	RMS N	et 30 Days	5
TO	1400 E.	Havens			то	٠ _			_			
	P.O. Box	754							_			
	Kokomo,	IN 46903	-0754									
ATTEN	Ronda S.	Yeakley			ATTEN	1 <u>2</u>	Accounts Receivable					
					PHONE	: ((317) 290-1471					
WORK ID	Effluent	Water C	omposit	ce						•		
P.O. #	206941				Thank	. y	you for your business.	We 1	ook f	orwar	d to work:	ing with
					you a	ıqa	ain in the future.					
REPORT	Milbank I	Manufact	uring (Company								
TO	1400 E. I	Havens										
	P.O. Box	754										
	Kokomo,	IN 46903	-0754									
ATTEN	Ronda S.	Yeakley										
RECEIVED	03/17/98	CLIENT	MILBAN	IK MFG								
REPORTED	03/23/98	PROJECT										
	<u>ID</u>	CODE	DESCRI	PTION			<u>REMARK</u>	P	RICE	QTY	DISCOUNT	AMOUNT
												
TESTS		ZN_IC	Zinc,	ICAPES						1		
	·											
									QUO	TED P	RICE	\$108.00
							T	OTAL			DUNT	

COST ROSTED &
PRICE CHECKED
APPROVAL

FREIGHT CHARGES
COLL () ALL'D ()
AYMENT TERMS & DUE DATE

3/L ACCT(S), PROJ #, & ASSET #

MAR 3 0 1998



ESG

INVOICE

ORD # 98-03-606

03/25/98 11:02:25

INVOICE # 972738

INVOICE	Milbank 1	Manufact	uring Co	mpany	REMIT	See	Below				TERMS N	et 30 Days	
TO	1400 E. J	Havens			TO								
	P.O. Box	754											
	Kokomo,	IN 46903	-0754										
ATTEN	Ronda S.	Yeakley			ATTEN	Acco	ounts Re	ceivable					
					PHONE	(317	7) 290-1	471					
WORK ID	Effluent	Water Co	omposite	<u> </u>							•		
P.O. #	207777				Thank	you	for you	r business	s. We	look	forwar	d to workin	g with
					you ac	gain	in the	future.					
REPORT	Milbank !	Manufact	uring Co	mpany									
TO	1400 E. I	Havens											
	P.O. Box	754											
	Kokomo,	IN 46903	-0754										
ATTEN	Ronda S.	Yeakley											
RECEIVED	03/18/98	CLIENT	MILBAN	MFG									
REPORTED	03/20/98	PROJECT											
	ID	CODE	DESCRII	TION			REMA	<u>RK</u>		PRICE	YTO E	DISCOUNT	AMOUN
													
rests		AG_IC	Silver,	ICAPES							1		
		FE IC	Iron. I	CAPES							1		

EXT
CHECKED

COST ROSTED &
PRICE CHECKED

APPROVAL

ACCTG

FREIGHT CHARGES
COLL () ALL'D ()

PAYMENT TERMS & DUE DATE

G//L ACCT(S), PROJ #, & ASSET #

PB_IC Lead, ICAPES ZN_IC Zinc, ICAPES

QUOTED PRICE \$147.00
TOTAL INVOICE AMOUNT \$147.00

MAR 3 0 1998

ESG

INVOICE

ORD # 98-03-733

03/25/98 14:38:58 INVOICE # 972760

INVOICE	Milbank Manufacturing Company	REMIT See Below	TERMS Net 30 Days
TO	1400 E. Havens	TO	
	P.O. Box 754		
	Kokomo, IN 46903-0754		
ATTEN	Ronda S. Yeakley	ATTEN Accounts Receivable	
		PHONE (317) 290-1471	
WORK ID	Effluent Water Composite		-
P.O. #	207777	Thank you for your business. We loo	k forward to working with
		you again in the future.	
REPORT	Milbank Manufacturing Company		
TO	1400 E. Havens		
	P.O. Box 754		
	Kokomo, IN 46903-0754		
ATTEN	Ronda S. Yeakley		
RECEIVED	03/20/98 CLIENT MILBANK MFG		
REPORTED	03/25/98 PROJECT		

	<u>ID</u>	CODE	DESCRIPTION	REMARK	PRICE	QTY	DISCOUNT	AMOUNT'
TESTS		AG_IC	Silver, ICAPES			1		
		FE_IC	Iron, ICAPES			1		
		PB_IC	Lead, ICAPES			1		
		ZN_IC	Zinc, ICAPES	,	<u>.</u>	1	-	

 QUOTED PRICE
 \$147.00

 TOTAL INVOICE AMOUNT
 \$147.00

Milbank Manufacturing Company

1400 E. Havens

P.O. Box 754

Kokomo, IN 46903-0754 Attn: Ronda S. Yeakley

Purchase Order: 206941

Invoice Number:

Order #: 98-03-733

Date: 03/25/98 07:47

Work ID: Effluent Water Composite

Date Received: 03/20/98
Date Completed: 03/24/98

Client Code: MILBANK_MFG

SAMPLE IDENTIFICATION

Sample	Sample	Sample	Sample
Number	Description	Number	<u>Description</u>
01	Effluent Water Composite		

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to the items tested.

This report contains a total number of pages: 02

Certified By

Order # 98-03-733 03/25/98 07:47

TEST RESULTS BY SAMPLE

Page 2

Sample:	01AW	Effluent Water	Composite	Collected:	03/19/98	Category: WATER
---------	------	----------------	-----------	------------	----------	-----------------

Test Description	<u>Result</u>	<u>Limit</u>	<u>Units</u>	<u>Analyzed</u>	<u>By</u>
Iron, ICAPES	0.432	0.010	mg/L	03/24/98	JAR
Lead, ICAPES	<0.040	0.040	mg/L	03/24/98	JAR
Silver, ICAPES	<0.010	0.010	mg/L	03/24/98	JAR
Zinc. ICAPES	2.720	0.010	mq/L	03/24/98	JAR



ESC sboratories

5933 West 71st Street * Indianapolis, 1N 46278 Phone (317) 290-1471 * Fax (317) 290-1670

CHAIN OF CUSTODY RECORD

Client Name: Mc/ban/C Project No: Sampler(s) Signature: Stat.No DATE TIME 3-9-98 7-3-22		Project	lame:			Total Number of Containers	Preser	Preserv. Code Analyses Commer								Comments	Preservation Codes: A = Acld B = Base C = Cool 4°	
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Relinqui	ished By:	26	Date /	Time	Received By		ate / Time	l	tional I Turn				ormal		Rush		Report Due:	
Relinqui	ished By:			Time	Received By:	D	ate / Time		Are sa	amples	s suspe	ected t	o be:	Flami	mable		Corrosive	Toxic
Relinqui	ished By:		Date /	Time	Received By:	D	ate / Time		Were Temp				intact	and p	oroper	ly pre	served? Yes 🗔	No 🗀

ATTEN Ronda S. Yeakley

RECEIVED 03/19/98 CLIENT MILBANK MFG REPORTED 03/24/98 PROJECT

INVOICE

03/25/98 14:38:51

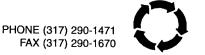
ORD # 98-03-684 INVOICE # 972759

MAR 27 1998

NVOICE	Milbank Manufacturing Company	REMIT See Below TERMS Net 30 Days
TO	1400 E. Havens	то
	P.O. Box 754	
	Kokomo, IN 46903-0754	
ATTEN	Ronda S. Yeakley	ATTEN Accounts Receivable
		PHONE (317) 290-1471
ORK ID	Effluent Water Composite	•
P.O. #	206941	Thank you for your business. We look forward to working with
		you again in the future.
REPORT	Milbank Manufacturing Company	
TO	1400 E. Havens	
	P.O. Box 754	
	Kokomo, IN 46903-0754	

REMARK PRICE OTY DISCOUNT AMOUNT ------TESTS ZN_IC Zinc, ICAPES

> QUOTED PRICE \$108.00 TOTAL INVOICE AMOUNT \$108.00



Milbank Manufacturing Company

Order #: 98-03-684 Date: 03/24/98 16:04

1400 E. Havens P.O. Box 754

Work ID: Effluent Water Composite

Kokomo, IN 46903-0754

Date Received: 03/19/98

Attn: Ronda S. Yeakley

Date Completed: 03/23/98

Purchase Order: 206941

Invoice Number:

Client Code: MILBANK MFG

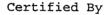
SAMPLE IDENTIFICATION

Sample	Sample	Sample	Sample
Number	Description	Number	Description
01	Effluent Water Composite		-

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to the items tested.

This report contains a total number of pages: 02



Order # 98-03-684 03/24/98 16:04

TEST RESULTS BY SAMPLE

Page 2

Sample: 01AW Effluent Water Composite Collected: 03/18/98 Category: WATER



5933 West 71st Street * Indianapolis, IN 46278 Phone (317) 290-1471 * Fax (317) 290-1670

CHAIN OF CUSTODY RECORD

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MAP 27 7.038	•
Preservation Codes: A = Acid B = Base C = Cool 4°	
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ue:	
Toxic	
s No No	

Client Name. Project No: Project Name Sampler(s) Signature:							Total		ed (Y or v. Code	_		/						Preservation Codes: A = Acid	
	INFE	M	In					Number of		ny	//	//	//	//	//	//	//		B = Base C = Cool 4°
Stat.No		TIME		GRAB			ID	Containers	<u>/_</u>	\leftarrow	_	\leftarrow		\leftarrow	\leftarrow	\leftarrow	\leftarrow	Comments	
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Relinquished By: Date / Time Received By:							Da	ate / Time		Are sa	ample	s suspe	cted t	o be:	Flami	mable		Corrosive	Toxic
										Were	samp	les rec	eived	intact	and p	oroper	ly pre	eserved? Yes	No 🗀
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kıng\newco	c\xls			1															

Milbank Manufacturing Company

1400 E. Havens

P.O. Box 754

Kokomo, IN 46903-0754 Attn: Ronda S. Yeakley

Purchase Order: 206941

Invoice Number:

Order #: 98-03-606

Date: 03/20/98 09:22

Work ID: Effluent Water Composite

Date Received: 03/18/98 Date Completed: 03/19/98

Client Code: MILBANK MFG

SAMPLE IDENTIFICATION

Sample Sample Number _ Description 01 Effluent, Water Composite Sample

Number

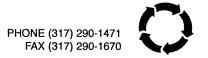
Sample

Description

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This report contains a total number of pages: 02

Certified By



Order # 98-03-606 03/20/98 09:22

TEST RESULTS BY SAMPLE

Page 2

Sample: 01AW Effluent W	ter Composite	Collected: 03/17/98	Category: WATER
-------------------------	---------------	---------------------	-----------------

Test Description	<u>Result</u>	<u>Limit</u>	<u>Units</u>	<u>Analyzed</u>	<u>By</u>
Iron, ICAPES	1.550	0.010	mg/L	03/19/98	JAR
Lead, ICAPES	<0.040	0.040	mg/L	03/19/98	JAR
Silver, ICAPES	<0.010	0.010	mg/L	03/19/98	JAR
Zinc, ICAPES	3.470	0.010	mq/L	03/19/98	JAR

ESG boratories

5933 West 71st Street * Indianapolis, IN 46278 Phone (317) 290-1471 * Fax (317) 290-1670

CHAIN OF CUSTODY RECORD

Client N Project	roject No: Project Name: ESG Work Order #:					er #:)(o	Total	Preser	ed (Y or v. Code		/		/	/	7			Preservation Codes: A = Acid
Sample		ıre:	E	al	1		Number of		yses /		//		//	//	//	//		B = Base C = Cool 4°
Stat.No		TIME		GRAB	STATION LO	CATION ID	Containers	<u> </u>	<u>y</u>	\leftarrow	_	\leftarrow	\leftarrow	\leftarrow	\leftarrow	\leftarrow	Comments	
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	,																	
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1	99	Al.	1 3-19	-98 -98	Jues	abure	3 9,00 118		Turn	Arour	nd Tin	ne: No	ormal		Rush	1	Report Due:	
Relinqu	ished By:			Time	Received By:	r	Date / Time		Ares	amples	s susp	ected t	o be:	Flam	mable		Corrosive	Toxic
									Were	samp	les rec	ceived	intact	and p	oroper	ly pre	eserved? Yes 🗔	No D
Relinqu	ished By:		Date /	Time	Received By:	I	Date / Time		Temp	. Blan	k	°C						9

Milbank Manufacturing Company

1400 E. Havens

P.O. Box 754

Kokomo, IN 46903-0754 Attn: Ronda S. Yeakley

Purchase Order: 206941

Invoice Number:

Order #: 98-03-552

Date: 03/23/98 07:48

Work ID: Effluent Water Composite

Date Received: 03/17/98
Date Completed: 03/20/98

Client Code: MILBANK_MFG

SAMPLE IDENTIFICATION

Sample Sample Sample Sample Sample Output Description Number Description Description

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This report contains a total number of pages: 02

Certified By

Order # 98-03-552 03/23/98 07:48

TEST RESULTS BY SAMPLE

Page 2

Sample: 01AW Effluent Water Composite Collected: 03/16/98 Category: WATER

Test Description Zinc, ICAPES

Result 2.990 <u>Limit</u> 0.010 Units Analyzed By mg/L 03/20/98 KAK



ESG voratories

5933 West 71st Street * Indianapolis, IN 46278 Phone (317) 290-1471 * Fax (317) 290-1670

CHAIN OF CUSTODY RECORD

	roject No: Project Name:					er #: Q	Total	•	d (Y or v. Code		/	7	/			/		Preservation Codes: A = Acid
Sampler	(s) Signati	ire:	a	20			Number of	/	ST	' /	//	//	/	//	//	//		B = Base C = Cool 4°
Stat.No	DATE	TIME	СОМР	GRAB			Containers	<u>/_</u>	_	_		\leftarrow	\leftarrow	\leftarrow	\leftarrow	\leftarrow	Comments	
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Kenngu	ished By:			91 <u>8</u> 58	Thesa &	mo 3/			Turn	Arour	nd Tin	ne: No						
Relinqu	ished By:		Date	/ Time	Received By:	D	ate / Time		Are s	amples	s susp	ected t	o be:	Flami	mable		Corrosive	Toxic
Relinqu	ished By:		Date .	/ Time	Received By:	D	ate / Time			_			intacı	t and p	oroper	ly pre	eserved? Yes	N₀
			········						Temp	. Blan	k	°C						

MAR 24 1998

03/20/98 11:03:31 INVOICE # 972707 TERMS Net 30 Days INVOICE Milbank Manufacturing Company REMIT See Below TO 1400 E. Havens P.O. Box 754 Kokomo, IN 46903-0754 ATTEN Ronda S. Yeakley ATTEN Accounts Receivable PHONE (317) 290-1471 WORK ID Effluent Water Composite P.O. # 207777 Thank you for your business. We look forward to working with you again in the future. REPORT Milbank Manufacturing Company TO 1400 E. Havens P.O. Box 754

RECEIVED 03/13/98 CLIENT MILBANK MFG REPORTED 03/18/98 PROJECT ____

Kokomo, IN 46903-0754 ATTEN Ronda S. Yeakley

PAGE 1

	<u>1D</u>	CODE	DESCRIPTION	REMARK	PRICE	<u>OTY</u>	DISCOUNT	AMOUNT
TESTS		AG_IC FE_IC PB_IC ZN_IC	Silver, ICAPES Iron, ICAPES Lead, ICAPES Zinc, ICAPES		· • • • • • • • • • • • • • • • • • • •	1 1 1		

QUOTED PRICE \$147.00 TOTAL INVOICE AMOUNT \$147.00

Milbank Manufacturing Company

1400 E. Havens

P.O. Box 754

Kokomo, IN 46903-0754 Attn: Ronda S. Yeakley

Purchase Order: 206941

Invoice Number:

Order #: 98-03-465

Date: 03/18/98 07:26

Work ID: Effluent Water Composite

Date Received: 03/13/98 Date Completed: 03/17/98

Client Code: MILBANK_MFG

SAMPLE IDENTIFICATION

Sample Sample Sample Sample Sample

Number Description Number Description

O1 Effluent Water Composite

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to the items tested.

This report contains a total number of pages: 02

Certified By

A Member of THE ASTBURY GROUP

TEST RESULTS BY SAMPLE

Sample: 01AW Effluent Water Composite Collected: 03/12/98 Category: WATER

Test Description	Result	<u>Limit</u>	<u>Units</u>	<u>Analyzed</u>	By
Iron, ICAPES	0.451	0.010	mg/L	03/17/98	JAR
Lead, ICAPES	<0.040	0.040	mg/L	03/17/98	JAR
Silver, ICAPES	<0.010	0.010	mg/L	03/17/98	JAR
Zinc, ICAPES	2.520	0.010	mg/L	03/17/98	JAR

MAR 2 4 1998

5933 West 71st Street * Indianapolis, 1N 46278 Phone (317) 290-1471 * Fax (317) 290-1670

CHAIN OF CUSTODY RECORD

MAR 24 1998

Project Sample	Client Name: Project No: Project Name Sampler(s) Signature: Stat.No DATE TIME COMP GRAD 3/2-95-34-34				L.			Preser	ed (Y or rv. Code yses	at l			 				Comments	Preservation Codes: A = Acid B = Base C = Cool 4°
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INVOICE

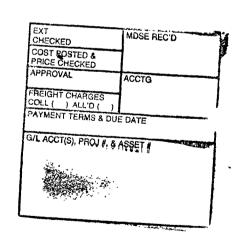
ORD # 98-03-464

MAR 24 1998

03/20/98 11:03:19

INVOICE # 972705

INVOICE	Milbank	Manufact	uring Company	REMIT See Below	T	ERMS I	Net 30 Days	;
				TO				
	P.O. Box	754						
	Kokomo,	IN 46903	-0754					
ATTEN	Ronda S.	Yeakley		ATTEN Accounts Receivable				
				PHONE (317) 290-1471				
WORK ID	Effluent	Water C	omposite					
				Thank you for your business.	We look	forway	ed to manici	
				you again in the future.				nd with
REPORT	Milbank	Manufact	uring Company	you aquair in one racare.				
	P.O. Box							
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RECEIVED	03/13/98	CLIENT	MILBANK MFG					
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	<u>ID</u>	CODE	DESCRIPTION	REMARK			DISCOUNT	AMOUNT
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Milbank Manufacturing Company

1400 E. Havens P.O. Box 754

Kokomo, IN 46903-0754 Attn: Ronda S. Yeakley

Purchase Order: 206941

Invoice Number:

Order #: 98-03-464 Date: 03/18/98 07:26

Work ID: Effluent Water Composite

Date Received: 03/13/98
Date Completed: 03/17/98

Client Code: MILBANK MFG

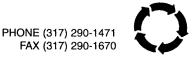
SAMPLE IDENTIFICATION

Sample	Sample	Sample	Sample
Number	Description	<u>Number</u>	Description
01	Effluent Water Composite		

This report may not be reproduced except in full, without the written approval of the laboratory. All results relate only to the items tested.

This report contains a total number of pages: 02

Certified By



Order # 98-03-464 03/18/98 07:26

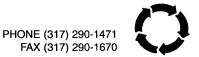
TEST RESULTS BY SAMPLE

Page 2

Sample: 01AW Effluent Water Composite Collected: 03/11/98 Category: WATER

Test Description Zinc, ICAPES

<u>Result</u> 3.000 <u>Limit</u> 0.010 <u>Units</u> <u>Analyzed</u> mg/L 03/17/98 JAR



ESG boratories

5933 West 71st Street * Indianapolis, IN 46278 Phone (317) 290-1471 * Fax (317) 290-1670

CHAIN OF CUSTODY RECORD

MAR 24 1398

Sampler	r(s) Signati	ıre:		Zul	ESG Work Order #:		Total Number of ontainers	Filtered Preserv Analys	v. Code	<u> </u>			7				Comments	Preservation Codes: A = Acld B = Base C = Cool 4°
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	ished By:			Y / Time	Received By:		/ Time		Are s	ample	s susp	ected	to be:	Flam	mable		Corrosive	Toxic
									Were	samp	les rec	eived	intac	t and	prope	rly pro	eserved? Yes	No 🗀
Relinqu	ished By:		Date	/ Time	Received By:	Date	/ Time		Temp	o. Blan	ık	°C						

PAGE 1

INVOICE 03/20/98 11:03:25

ORD # 98-03-509 INVOICE # 972706

INVOICE	Milbank N	Manufact	uring Company	REMIT	See Below		TE	RMS N	et 30 Days	·
TO	1400 E. I	Havens		TC)					
	P.O. Box	754								
	Kokomo,	IN 46903	-0754							
ATTEN	Ronda S.	Yeakley		ATTEN	Accounts Receivable					
				PHONE	E (317) 290-1471					
WORK ID	Effluent	Water C	omposite							
P.O. #	206941			Thank	you for your business	. We loo	k fo	orwar	d to worki	ng with
				you a	again in the future.					
REPORT	Milbank M	Manufact	uring Company	:						
TO	1400 E. I	Havens	· · · · · · · · · · · · · · · · · · ·							
	P.O. Box	754								
	Kokomo,	IN 46903	-0754							
ATTEN	Ronda S.	Yeakley								
RECEIVED	03/16/98	CLIENT	MILBANK MFG							
REPORTED	03/18/98	PROJECT								
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COST ROSTED & PRICE CHECKED	
APPROVAL	ACCTG
FREIGHT CHARGES COLL () ALL'D ()	
PAYMENT TERMS & DU	
G/L ACCT(S), PROJ #, &	ASSET #
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Page 2

TEST RESULTS BY SAMPLE

Sample: 01AW Effluent Water Composite

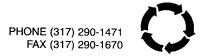
Collected: 03/13/98 Category: WATER

Test Description Zinc, ICAPES

<u>Result</u> 2.170 <u>Limit</u> 0.010

Units Analyzed By mg/L 03/17/98 JAR

MAR 2 4 1998



ESG ___oratories

5933 West 71st Street * Indianapolis, IN 46278 Phone (317) 290-1471 * Fax (317) 290-1670

CHAIN OF CUSTODY RECORD

MAR 24 1998

Project No: Project Name:				Name:	ESG Work Order #	f :	(C.41)		d (Y or		7							Preservation Codes: A = Acld
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									Were	samp	les rec	eived	intac	t and	prope	rly pre	eserved? Yes	No 🗀
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MAR 24 1998

Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250

Tel: (317) 842-4261 Fax: (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler MILBANK MANUFACTORING INC 1400 E. HAVENS ST.

03/19/1998

1400 E. HAVENS ST. KOKOMO, IN 56901-3188

NET Job Number: 98.01768

Page 1 of 3

Enclosed are the Analytical Results for the following samples submitted to NET, Inc. Indianapolis Division for analysis:

Project Description: TWICW WEEKLY WASTEWATER

Sample Number Sample Description Date Taken Received 201729 OUTFALL 001 03/13/1998 03/13/1998

National Environmental Testing, Inc. certifies that the analytical results contained herein apply only to the specific samples analyzed.

Reproduction of this analytical report is permitted only in its entirety.

Project Representative

Con Bacrets

*



Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250

Tel: (317) 842-4261 Fax: (317) 842-4286

MAR 2 4 1998

ANALYTICAL REPORT

Mr. Richard Tyler
MILBANK MANUFACTORING INC
1400 E. HAVENS ST.
KOKOMO, IN 56901-3188

03/19/1998

Job No.: 98.01768 Page 2 of 3

Date Received: 03/13/1998

Job Description: TWICW WEEKLY WASTEWATER

Sample Number /	Sample I.D.	***************************************		Sample Date/	Analyst &		Reporting
Parameters		Result	Flaq	Units	Date Analyzed		Limit
201729	OUTFALL 001			03/13/1998			
Iron, ICP		0.36		mg/L	tjg / 03/18/1998	E-200.7	<0.10
Lead, ICP		<0.080		mg/L	tjg / 03/18/1998	E-200.7	<0.080
Silver, ICP		<0.010		mg/L	tjg / 03/18/1998	E-200.7	<0.010
Zinc, ICP		1.5		mg/L	tjg / 03/18/1998	E-200.7	<0.020

Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250

Tel: (317) 842-4261 Fax: (317) 842-4286

FIELD REPORT

MAR 24 1998

JOB #: 98.01768

CLIENT: MILBANK MFG.

PROJECT: TWICE WEEKLY WASTEWATER

DATE: 3/12/98 **SAMPLER(S):** AWS

An ISCO model 6700 auto sampler was used in the composite mode of operation. The sampler was equipped with a plastic composite jug, tygon suction line, battery, ice, and strainer.

All reusable equipment is decontaminated with alconox, tap water, 5% nitric acid, and deionized water. New tygon suction tubing was used for the sampler. A stainless steel strainer was also used for the sampling event.

The sampler was set to take a sample every 30 minutes for 24 hours.

Monitoring start 08:00 on 3/12/98 Monitoring end 08:00 on 3/13/98

The composite sample was cloudy gray.

Notes: Samples were preserved, in the field, in the appropriate containers with any required preservative.



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Tel: (317) 842-4261 Fax: (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler MILBANK MANUFACTORING INC 1400 E. HAVENS ST. KOKOMO, IN 56901-3188 MAR 23 1998

03/17/1998

NET Job Number: 98.01637

Page 1 of 3

Enclosed are the Analytical Results for the following samples submitted to NET, Inc. Indianapolis Division for analysis:

Project Description: TWICE WEEKLY WASTEWATER

Sample Number Sample Description Date Taken Received 201130 OUTFALL 001 03/06/1998 03/06/1998

National Environmental Testing, Inc. certifies that the analytical results contained herein apply only to the specific samples analyzed.

Reproduction of this analytical report is permitted only in its entirety.

MUULA L MUNGFU Project Representative



Tel: (317) 842-4261 Fax: (317) 842-4286

MAR 23 1998

ANALYTICAL REPORT

Mr. Richard Tyler
MILBANK MANUFACTORING INC
1400 E. HAVENS ST.
KOKOMO, IN 56901-3188

03/17/1998

Sample No.: 201130 Job No.: 98.01637

P.O. NO.:

Page 2 of 3

Sample Description: OUTFALL 001

Job Description: TWICE WEEKLY WASTEWATER

Date Taken: 03/06/1998

Date Received: 03/06/1998

<u>Parameter</u>	Result	Flaq	Units	Analyst/ Date of Analysis	Method <u>Number</u>	Reporting Limit
Iron, ICP	0.21		mg/L	tig / 03/16/1998	E-200.7	<0.10
Lead, ICP	<0.080		mg/L	tjg / 03/16/1998	E-200.7	<0.080
Silver, ICP	<0.010		mg/L	tjg / 03/16/1998	E-200.7	<0.010
Zinc, ICP	1.6		mg/L	tjg / 03/16/1998	E-200.7	<0.020

Tel: (317) 842-4261 Fax: (317) 842-4286

FIELD REPORT

MAR 23 1998

JOB #: 98.01637

CLIENT: MILBANK MFG.

PROJECT: TWICE WEEKLY WASTEWATER

DATE: 3/05/98 SAMPLER(S): MTM

An ISCO model 2910 auto sampler was used in the composite mode of operation. The sampler was equipped with a plastic composite jug, tygon suction line, battery, ice, and strainer.

All reusable equipment is decontaminated with alconox, tap water, 5% nitric acid, and deionized water. New tygon suction tubing was used for the sampler. A stainless steel strainer was also used for the sampling event.

The sampler was set to take a sample every 30 minutes for 24 hours.

Monitoring start 15:00 on 3/05/98 Monitoring end 15:00 on 3/06/98

The composite sample was cloudy.

Notes: Samples were preserved, in the field, in the appropriate containers with any required preservative.



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Tel: (317) 842-4261 Fax: (317) 842-4286

ANALYTICAL REPORT

MAR 23 1998

Mr. Richard Tyler MILBANK MANUFACTORING INC 1400 E. HAVENS ST. KOKOMO, IN 56901-3188

03/17/1998

NET Job Number: 98.01649

Page 1 of 3

Enclosed are the Analytical Results for the following samples submitted to NET, Inc. Indianapolis Division for analysis:

Project Description: TWICE WEEKLY WASTEWATER

Sample Number Sample Description

Date Date Taken Received

201171 OUTFALL 001

03/10/1998 03/10/1998

National Environmental Testing, Inc. certifies that the analytical results contained herein apply only to the specific samples analyzed.

Reproduction of this analytical report is permitted only in its entirety.

*

Project Representative



Tel: (317) 842-4261 Fax: (317) 842-4286

ANALYTICAL REPORT

Mr. Richard Tyler MILBANK MANUFACTORING INC 1400 E. HAVENS ST. KOKOMO, IN 56901-3188

03/17/1998

MAR 23 1998

Sample No.: 201171 Job No.: 98.01649 P.O. NO.:

Page 2 of 3

Sample Description: OUTFALL 001

Job Description: TWICE WEEKLY WASTEWATER

Date Taken: 03/10/1998

Date Received: 03/10/1998

<u>Parameter</u>	Result	<u> Plaq</u> <u>Units</u>	Analyst/ Date of Analysis	Method <u>Number</u>	Reporting Limit
Iron, ICP	0.24	mg/L	tjg / 03/16/1998	E-200.7	<0.10
Lead, ICP	<0.080	mg/L	tjg / 03/16/1998	E-200.7	<0.080
Silver, ICP	<0.010	mg/L	tjg / 03/16/1998	E-200.7	<0.010
Zinc, ICP	1.5	mg/L	tjg / 03/16/1998	E-200.7	<0.020



Indianapolis Division 6964 Hillsdale Ct. Indianapolis, IN 46250 Tel: (317) 842-4261 Fax: (317) 842-4286

FIELD REPORT

MAR 8 3 1998

JOB #: 98.01649

CLIENT: MILBANK MFG.

PROJECT: TWICE WEEKLY WASTEWATER

DATE: 3/09/98 SAMPLER(S): AWS

An ISCO model 2910 auto sampler was used in the composite mode of operation. The sampler was equipped with a plastic composite jug, tygon suction line, battery, ice, and strainer.

All reusable equipment is decontaminated with alconox, tap water, 5% nitric acid, and deionized water. New tygon suction tubing was used for the sampler. A stainless steel strainer was also used for the sampling event.

The sampler was set to take a sample every 30 minutes for 24 hours.

Monitoring start 08:00 on 3/09/98 Monitoring end 08:00 on 3/10/98

The composite sample was cloudy.

Notes: Samples were preserved, in the field, in the appropriate containers with any required preservative.



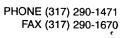
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DATE	TIME	SAN	IPLE ID/DESCRIPTION	,	MATRIX	GRAB	COMP	달	NaOH	HNO3	H ₂ SO ₄	отнея	Fe, Pb		1. c 10				-				Which regulations apply: RCRA NPDES Wastewater UST Drinking Water Other None
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		SAMPLE: BO'FIE		7 (O) PLE REMAI				IENT	VIA	٠				AND	INTA SPAC	CT?	YES YES		N	A		T E	TEMPERATURE UPON RECEIPT: Bottles supplied by NET? YES/ NO
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INVOICE	Milbank Manufacturing Company	REMIT See Below	TERMS Net 30 Days
то	1400 E. Havens	то	
	P.O. Box 754		
	Kokomo, IN 46903-0754		
ATTEN	Ronda S. Yeakley	ATTEN Accounts Receivable	
		PHONE (317) 290-1471	
WORK ID	Effluent Water Composite		
P.O. #	207777	Thank you for your business. We loo	k forward to working with
		you again in the future.	
REPORT	Milbank Manufacturing Company		
TO	1400 E. Havens		
	P.O. Box 754		
	Kokomo, IN 46903-0754		
ATTEN	Ronda S. Yeakley		
RECEI V ED	03/11/98 CLIENT MILBANK MFG		
REPORTED	03/13/98 PROJECT		

	<u>ID</u>	CODE	DESCRIPTION	REMARK	PRICE	<u>OTY</u>	DISCOUNT	AMOUNT
TESTS		_	Silver, ICAPES Iron, ICAPES Lead, ICAPES Zinc, ICAPES	· .		1 1 1		

QUOTED PRICE \$147.00 TOTAL INVOICE AMOUNT \$147.00

A Member of THE ASTBURY GROUP





Milbank Manufacturing Company

1400 E. Havens

P.O. Box 754

Kokomo, IN 46903-0754 Attn: Ronda S. Yeakley

Purchase Order: 206941

Invoice Number:

Order #: 98-03-324

Date: 03/13/98 09:16

Work ID: Effluent Water Composite

Date Received: 03/11/98
Date Completed: 03/12/98

Client Code: MILBANK_MFG

SAMPLE IDENTIFICATION

Sample	Sample	Sample	Sample
Number	Description	Number	Description
01	Effluent Composite		

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This report contains a total number of pages: 02

Certified By

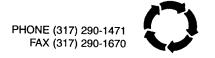
*,**

Order # 98-03-324 03/13/98 09:16

TEST RESULTS BY SAMPLE

Page 2

Sample: 01AW Effluent Composite	Coll	ected: 03/10/98	Category:	WATER	
Test Description	Result	<u>Limit</u>	<u>Units</u>	Analyzed	<u>By</u>
Iron, ICAPES	0.392	0.010	mg/L	03/12/98	JAR
Lead, ICAPES	<0.040	0.040	mg/L	03/12/98	JAR
Silver, ICAPES	<0.010	0.010	mg/L	03/12/98	JAR
Zinc, ICAPES	2.460	0.010	mg/L	03/12/98	JAR



ESC aboratories

5933 West 71st Street * Indianapolis, IN 46278 Phone (317) 290-1471 * Fax (317) 290-1670

CHAIN OF CUSTODY RECORD



Client l	Name: <i>Wilben</i> No:		n.C.c		ESG Work Order #:			ed (Y or									
			Project	Name:	1 100500 4 %	Total	Anal	rv. Code	mā	f	f_{f}	//		f_{f}	//		Preservation Codes: A = Acid
Sample	r(s) Signat	ure:	de	la		Number of		Heret		/ /	/ /	/	/ /	/ /	/ /		B = Base C = Cool 4°
Stat.No			COMP	GRAB		Container	s /_	Box	\angle	\angle	\angle	\angle	\angle		\angle	Comments	
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Relinqu	ished By:		Date /	Time	Received By:	Date / Time	_	Are s	ample	s susp	ected 1	to be:	Flam	mable		Corrosive	Toxic
								Were	e samp	les rec	eived	intac	t and j	prope	rly pre	served? Yes	No 🗀
Relinqu	ished By:		Date /	Time	Received By:	Date / Time		Temp	p. Blan	ık	°C						
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ESG

INVOICE

ORD # 98-03-282 INVOICE # 972556

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rests		ZN_IC	Zinc, IC	APES							1			
	<u>ID</u>	CODE	DESCRIPT	<u>ION</u>			REMARK			PRICE	QTY	DISCOUN	<u>T 2</u>	MOUNT
REPORTED	03/12/98	PROJECT												
			MILBANK 1											
ATTEN	Ronda S.	Yeakley												
	Kokomo,	IN 46903	-0754											
	P.O. Box	754												
то	1400 E. I	lavens												
REPORT	Milbank M	Manufact	uring Com		, ou au	INTII TII	cue rut	urc.						
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	206941	water C	omposite		Thank	won for	n L	d.n.e	. 17-	1 a a le	£		1-2	
WORK ID	Reelmant	W C			PHONE	(317)	290-1471	L						
ATTEN	Ronda S.	Yeakley			ATTEN	Account	s Recei	ivable						
	Kokomo,	IN 46903	-0754											
	P.O. Box	754												
INVOICE	Milbank 1	Manufact	uring Com	pany 1	REMIT	See Be	low			Т	ERMS 1	let 30 Da	ys	

03/16/98 09:47:35

Milbank Manufacturing Company

1400 E. Havens

P.O. Box 754

Kokomo, IN 46903-0754 Attn: Ronda S. Yeakley

Purchase Order: 206941

Invoice Number:

Order #: 98-03-282

Date: 03/12/98 07:18

Work ID: Effluent Water Composite

Date Received: 03/10/98
Date Completed: 03/11/98

Client Code: MILBANK MFG

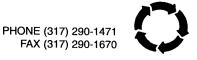
SAMPLE IDENTIFICATION

Sample	Sample	Sample	Sample
Number	Description	Number	Description
01	Effluent Water Composite		

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This report contains a total number of pages: 02

Certified By



Order # 98-03-282 03/12/98 07:18

TEST RESULTS BY SAMPLE

Page 2

Sample: 01AW Effluent Water Composite Collected: 03/09/98 Category: WATER

Test Description Zinc, ICAPES

Result 1.770

<u>Limit</u> 0.010

<u>Units</u> <u>Analyzed</u> <u>By</u>

mg/L 03/11/98 JAR



ESC aboratories

5933 West 71st Street * Indianapolis, IN 46278 Phone (317) 290-1471 * Fax (317) 290-1670

CHAIN OF CUSTODY RECORD

																		<u> </u>
Client 1	Name: Leave	, ,,	s or		ESG Work Order #: 9803782			Filtered (Y or N) Preserv. Code										
Project	<u> </u>		Project	Namas	7803602		ľ	Preser	v. Code	_	-	/	/-	/-	/	/	// /	Preservation Codes:
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Sample	r(s) Signat	ure:			1	Numl			/ [/ /	B = Base
	Ken	1	(lu	of			\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\								/	C = Cool 4°
Stat.No	DATE	TIME	СОМР	GRAB	STATION LOCATION II) Contai	ners				/ :			\angle		\angle	<u>/ Comments</u>	
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Relinquished By: Date / Time					Received By:	Date / Ti	me	Are samples suspected to be: Flammable Corrosive Toxic								Toxic		
							Were samples received intact and properly preserved? Yes								served? Yes	No 🗀		
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ESG

INVOICE

ORD # 98-03-251
INVOICE # 972555

							TOTA	T IMAOI	CE AM	OUNT	\$108.00
								QUQ	TED P	RICE	\$108.00
rests		ZN_IC	Zinc, ICAPES						1		
	<u>1D</u>	CODE	DESCRIPTION			REMARK		PRICE	<u>QTY</u>	DISCOUNT	AMOUNT
REPORTED	03/12/98	PROJECT									
RECEIVED	03/09/98	CLIENT	MILBANK MFG								
ATTEN	Ronda S.	Yeakley									
	Kokomo,	IN 46903	-0754								
			urring Company								
REPORT	Milhank 1	Manufact	uring Company	you a	qain in	the future					·
P.O. #	206941					your busi		look f	orwar	d to worki	ng with
		mposite	Sample		_						
				PHONE	(317) 2	90-1471					
ATTEN	Ronda S.	Yeakley		ATTEN	Account	s Receival	ole				
	Kokomo,	IN 46903	-0754								
	P.O. Box	754									
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INVOICE	Milbank	Manufact	uring Company	REMIT	See Bel	low		TI	ERMS N	et 30 Davs	3

03/16/98 09:47:30

Milbank Manufacturing Company

1400 E. Havens

P.O. Box 754

Kokomo, IN 46903-0754 Attn: Ronda S. Yeakley

Purchase Order: 206941

Invoice Number:

Order #: 98-03-251

Date: 03/12/98 07:18

Work ID: Water Composite Sample

Date Received: 03/09/98
Date Completed: 03/11/98

Client Code: MILBANK MFG

SAMPLE IDENTIFICATION

Sample	Sample	Sample	Sample
Number	<u>Description</u>	Number	Description
01	Effluent Water Composite		

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This report contains a total number of pages: 02

Certified By

Order # 98-03-251 03/12/98 07:18

TEST RESULTS BY SAMPLE

Page 2

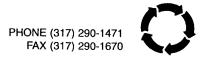
Sample: 01AW Effluent Water Composite Collected: 03/06/98 Category: WATER

Test Description Zinc, ICAPES

<u>Result</u> 2.370 <u>Limit</u> 0.010

30

<u>Units</u> <u>Analyzed</u> <u>By</u> mg/L 03/11/98 JAR



ES(<u>aboratories</u>

5933 West 71st Street * Indianapolis, IN 46278 Phone (317) 290-1471 * Fax (317) 290-1670

CHAIN OF CUSTODY RECORD

Client N	Client Name: ESG Work Order #: 9803251							Filtered (Y or N) Preserv. Code										Preservation
Project	No:		Project	Name:	5 Angla	<u> </u>	Total	Analy	yses /		//	//		//	//	//		Codes: A = Acid
Sample	r(s) Signat	ure:	<u>Q</u>	_			Number of	/	N	/ /	//	/ /	/ /	/ /				B = Base C = Cool 4°
Stat.No			СОМР	GRAB			Containers	<u>/_</u>				\angle	\angle		\angle	\angle	Comments	
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Relinqu					Received By:		ate / Time		Are s	ample	s susp	ected t	o be:	Flam	mable		Corrosive	Toxic
								Were samples received intact and properly preserved? Yes No									No 🗀	
Relinquished By: Date			Date /	/ Time	Received By:	ate / Time		Temp	. Blan	k	°C							

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ORD # 98-03-192

		03/1	6/98 09:47:22	INVO	CE#	972554
INVOICE	Milbank Manufacturing Company	REMIT S	See Below		TERMS	Net 30 Days
то	1400 E. Havens	TO _				
	P.O. Box 754					
	Kokomo, IN 46903-0754					
ATTEN	Ronda S. Yeakley	ATTEN A	Accounts Receivable			
		PHONE	(317) 290-1471			
WORK ID	Effluent Water Composite					
P.O. #	207777	Thank y	you for your business.	We look	forwa	ard to working with
		you aga	ain in the future.			
REPORT	Milbank Manufacturing Company					
TO	1400 E. Havens					
	P.O. Box 754					
	Kokomo, IN 46903-0754					

RECEIVED 03/06/98 CLIENT MILBANK MFG REPORTED 03/12/98 PROJECT

ATTEN Ronda S. Yeakley

	<u>1D</u>	CODE	DESCRIPTION	REMARK	PRICE	<u>QTY</u>	DISCOUNT	AMOUNT
TESTS		FE_IC	Silver, ICAPES Iron, ICAPES			1		
		PB_IC	Lead, ICAPES			1		
		ZN_IC	Zinc, ICAPES			1		

QUOTED PRICE \$147.00 TOTAL INVOICE AMOUNT \$147.00



Milbank Manufacturing Company

1400 E. Havens P.O. Box 754

Kokomo, IN 46903-0754

Attn: Ronda S. Yeakley

Purchase Order: 206941

Invoice Number:

Order #: 98-03-192

Date: 03/12/98 07:17

Work ID: Effluent Water Composite

Date Received: 03/06/98
Date Completed: 03/11/98

Client Code: MILBANK_MFG

SAMPLE IDENTIFICATION

Sample	Sample	Sample	Sample
Number	<u>Description</u>	Number	Description
01	Effluent Water Composite		

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This report contains a total number of pages: 02

Certified By

Order # 98-03-192 03/12/98 07:17

TEST RESULTS BY SAMPLE

Page 2

Sample:	01AW	Effluent Water	Composite	Collected:	03/05/98	Category: WATER
---------	------	----------------	-----------	------------	----------	-----------------

<u>Test Description</u>	<u>Result</u>	<u>Limit</u>	<u>Units</u>	Analyzed	By
Iron, ICAPES	0.369	0.010	mg/L	03/11/98	JAR
Lead, ICAPES	<0.040	0.040	mg/L	03/11/98	JAR
Silver, ICAPES	<0.010	0.010	mg/L	03/11/98	JAR
Zinc, ICAPES	2.530	0.010	mg/L	03/11/98	JAR

,

ES(aboratories

5933 West 71st Street * Indianapolis, IN 46278 Phone (317) 290-1471 * Fax (317) 290-1670

CHAIN OF CUSTODY RECORD

Client N	ient Name:// ESG Work Order #:							1	d (Y or									<i>'</i>
	1/ / han	K j	MG		9803	92		Preser	v. Code							L		Preservation
Project	No:	•	Project	Name:					/	~ E ^l /	/ /			/	/ /			Codes:
							Total	Analy	ses/	NF.								A = Acid
Sampler	r(s) Signati	ure:	// /				Number	,	ab Rh. F	λ,	/ /	/ /	/ ,	/ ,	/ /	/ ,	/ /	B = Base
	lust	50	hli	12			of	/.	I STA									C = Cool 4°
Stat.No	DATE	TIME	COMP	GRAB	STATION LO	OCATION ID	Containers		Bar				_				/ Comments	
	3-5-52	منوه	~		EFF	PiT	1	1										
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In							68:30										Report Due:	
Relinqu	Relinquished By: Date / Time Received By:						ate / Time		Are s	ample	s susp	ected 1	to be:	Flam	mable		Corrosive	Toxic
									Were	samp	les rec	eived	intac	t and j	prope	rly pr	eserved? Yes 🗔	No 🗀
Relinqu	Relinquished By: Date / Time Received By:					ate / Time	Temp. Blank°C											

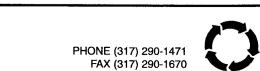
ESG

INVOICE

03/06/98 14:24:18

ORD # 98-03-023 INVOICE # 972364

rests		ZN_IC		ICAPES							1	<u> </u>		ANOUS	
	ID	CODE	DESCE	IPTION			REMARK		ם	DTCR	OTV	DISCO	TINT	AMOUI	NPT'
	03/06/98														
RECEIVED	03/02/98	CLIENT	MTI.RAI	NK MEG											
ATTEN	Ronda S.	Yeakley													
	Kokomo,														
10	P.O. Box														
	Milbank I		uring (company											
BHBOBE	M2 11 1 - 1				you ac	ain in	the futu	ire.			~				_
P.O. #	206941	~~~ .					r your bu						orkir	g wit	<u>1</u>
WORK ID	Effluent	Water Co	omposi	te											
					PHONE	(317)	290-1471								
ATTEN	Ronda S.	Yeakley			ATTEN	Accoun	ts Receiv	vable		_					
	Kokomo,														
	P.O. Box								****						
	1400 E. I										<u></u>	<u> </u>	<u> Duy 5</u>		
INVOICE	Milbank I	Manufacti	uring (Company	REMIT	See Be	low			TET	OMS N	et_30	Dave		



Milbank Manufacturing Company

1400 E. Havens P.O. Box 754

Kokomo, IN 46903-0754 Attn: Ronda S. Yeakley

Purchase Order: 206941

Invoice Number:

Order #: 98-03-023

Date: 03/06/98 07:23

Work ID: Effluent Water Composite

Date Received: 03/02/98 Date Completed: 03/05/98

Client Code: MILBANK MFG

SAMPLE IDENTIFICATION

Sample Sample Sample Sample Description Number _ Number Description Effluent Composite

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This report contains a total number of pages: 02

Certified By

Order # 98-03-023 03/06/98 07:23

TEST RESULTS BY SAMPLE

Page 2

Sample: 01AW Effluent Composite

Collected: 02/27/98 Category: WATER

Test Description Zinc, ICAPES

Result 3.940 <u>Limit</u> 0.010

Units Analyzed mg/L 03/05/98

KAK



ES zboratories

5933 West 71st Street * Indianapolis, IN 46278 Phone (317) 290-1471 * Fax (317) 290-1670

CHAIN OF CUSTODY RECORD



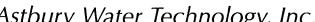
ESG Work Order #: Client Name: Filtered (Y or N) Preserv. Code Preservation Project Name: Project No: Codes: Analyses Total A = AcidSampler(s) Signature: Number B = Base of C = Cool 4° COMP GRAB TIME STATION LOCATION ID Comments Stat.No Containers 7-27-98 ٧. Received/B Relinquished By: Date / Time Date / Time | Additional Information: Turn Around Time: Normal Rush Report Due:_ 34/8/10130 Received By: Are samples suspected to be: Flammable Relinquished By: Date / Time Date / Time Corrosive Toxic Were samples received intact and properly preserved? Yes Relinquished By: Received By: Date / Time Date / Time Temp. Blank _____°C

INVOICE	Milbank Manufacturing Company	REMIT See Below	TERMS Net 30 Days
TO	1400 E. Havens	то	
	P.O. Box 754		
	Kokomo, IN 46903-0754		
ATTEN	Ronda S. Yeakley	ATTEN Accounts Receivable	
		PHONE (317) 290-1471	
WORK ID	Effluent Water Composite		
P.O. #	207777	Thank you for your business. We loo	k forward to working with
		you again in the future.	
REPORT	Milbank Manufacturing Company		
TO	1400 E. Havens		
	P.O. Box 754		
	Kokomo, IN 46903-0754		
ATTEN	Ronda S. Yeakley		
RECEIVED	03/04/98 CLIENT MILBANK MFG		
REPORTED	03/06/98 PROJECT		

03/06/98 14:24:11

	ID	CODE	DESCRIPTION	REMARK	PRICE	<u>QTY</u>	DISCOUNT	AMOUNT
TESTS		AG_IC	Silver, ICAPES			1		
		FE_IC	Iron, ICAPES			1		
		PB_IC	Lead, ICAPES			1		
		ZN_IC	Zinc, ICAPES			1		
								

QUOTED PRICE TOTAL INVOICE AMOUNT



ENVIRONMENTAL SERVICES A Member of THE ASTBURY GROUP

Milbank Manufacturing Company

1400 E. Havens P.O. Box 754

Kokomo, IN 46903-0754 Attn: Ronda S. Yeakley

Purchase Order: 206941

Invoice Number:

Order #: 98-03-078
Date: 03/06/98 07:23

Work ID: Effluent Water Composite

Date Received: 03/04/98
Date Completed: 03/05/98

Client Code: MILBANK MFG

SAMPLE IDENTIFICATION

Sample Sample Sample Sample

Number Description Number Description

01 Effluent Water Composite

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to the items tested.

This report contains a total number of pages: 02

Certified By

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Order # 98-03-078 03/06/98 07:23

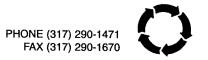
TEST RESULTS BY SAMPLE

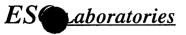
Sample: 01AW Effluent Water Composite Collected: 03/03/98 Category: WATER

Test Description	Result	<u>Limit</u>	<u>Units</u>	Analyzed	By
Iron, ICAPES	0.287	0.010	mg/L	03/05/98	KAK
Lead, ICAPES	<0.040	0.040	mg/L	03/05/98	KAK
Silver, ICAPES	<0.010	0.010	mg/L	03/05/98	KAK
Zinc, ICAPES	3.150	0.010	mq/L	03/05/98	KAK









5933 West 71st Street * Indianapolis, IN 46278 Phone (317) 290-1471 * Fax (317) 290-1670

CHAIN OF CUSTODY RECORD



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Client	lame:	MR.	2		ESG Work	0rder #: 5078	ė.		ł	d (Y or v. Code		-/	$\overline{/}$	7	7	7	/		Preservation
Project	No:		Project	Name:				Total	Analy	ses/	20)	-			//				Codes: A = Acid
Sampler	(s) Signatu	ıre:	le_					Number of		of traff	X /	//	//	/	//	//	//		B = Base C = Cool 4°
Stat.No		TIME	СОМР	GRAB	STATION	LOCATIO	N ID	Containers		<u> </u>	<u> </u>			<u> </u>	_	_	_	Comments	
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										Were	sampl	es rec	eived i	intact	and p	roper	ly pre	eserved? Yes	No 🗀
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INVOICE

ORD # 98-02-907

INVOICE # 972308

INVOICE	Milbank Manufacturing Company	REMIT See Below	TERMS Net 30 Days
TO	1400 E. Havens	TO	
	P.O. Box 754		
	Kokomo, IN 46903-0754		
ATTEN	Ronda S. Yeakley	ATTEN Accounts Receivable	
		PHONE (317) 290-1471	
WORK ID	Effluent Water Composite		
P.O. #	207777	Thank you for your business. We loo	k forward to working with
		you again in the future.	
REPORT	Milbank Manufacturing Company		
TO	1400 E. Havens		
	P.O. Box 754		
	Kokomo, IN 46903-0754		
	Kondans. Yeakley		
	《新闻》		
RECEIVED	02/27/98 CLIENT MILBANK MFG		
REPORTED	03/03/98 PROJECT		

03/04/98 15:30:11

	<u>ID</u>	CODE	DESCRIPTION	REMARK	PRICE OTY	DISCOUNT AMOUNT	<u>r</u>
TESTS		FE_IC PB_IC	Silver, ICAPES Iron, ICAPES Lead, ICAPES Zinc, ICAPES		1 1 1		-
			ZINC, ICAPES	, 			-

 QUOTED PRICE
 \$147.00

 TOTAL INVOICE AMOUNT
 \$147.00

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A B

Milbank Manufacturing Company

1400 E. Havens

P.O. Box 754

Kokomo, IN 46903-0754 Attn: Ronda S. Yeakley

Purchase Order: 206941

Invoice Number:

Order #: 98-02-907

Date: 03/03/98 16:23

Work ID: Effluent Water Composite

Date Received: 02/27/98
Date Completed: 03/03/98

Client Code: MILBANK MFG

SAMPLE IDENTIFICATION

Sample	Sample	Sample	Sample
Number	Description	Number	Description
01	Effluent Water Composite		

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This report contains a total number of pages: 02

Certified By

Order # 98-02-907 03/03/98 16:23

TEST RESULTS BY SAMPLE

Page 2

Sample: 01AW	Effluent Water	Composite	Collected:	02/26/98	Category: WATE	R
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Test Description	<u>Result</u>	<u>Limit</u>	<u>Units</u>	Analyzed	By
Iron, ICAPES	0.546	0.010	mg/L	03/03/98	JAR
Lead, ICAPES	<0.040	0.040	mg/L	03/03/98	JAR
Silver, ICAPES	<0.010	0.010	mg/L	03/03/98	JAR
Zinc, ICAPES	4.370	0.010		03/03/98	

ES

<u> .aboratories</u>

5933 West 71st Street * Indianapolis, IN 46278 Phone (317) 290-1471 * Fax (317) 290-1670

CHAIN OF CUSTODY RECORD

Project No: Project Name: Sampler(s) Signature: Stat.No DATE TIME COMP GRAB STATIO							Total Number of Containers	Prese	ed (Y or rv. Code yses	\angle		7	7		7		Comments	Preservation Codes: A = Acid B = Base C = Cool 4°
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PAGE 1	ESG	INVOICE !	ORD # 98-02-822	MAS
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		03/03/98 13:25:58	INVOICE # 972280
INVOICE	Milbank Manufacturing Company	REMIT See Below	TERMS Net 30 Days
TO	1400 E. Havens	то	
	P.O. Box 754		
	Kokomo, IN 46903-0754		
ATTEN	Ronda S. Yeakley	ATTEN Accounts Receivable	<u></u>
		PHONE (317) 290-1471	
WORK ID	Effluent Water Composite		
P.O. #	206941	Thank you for your business.	We look forward to working with
		you again in the future.	
REPORT	Milbank Manufacturing Company		
TO	1400 E. Havens		

RECEIVED 02/26/98 CLIENT MILBANK MFG
REPORTED 03/02/98 PROJECT

ATTEN Ronda S. Yeakley

ID CODE DESCRIPTION REMARK PRICE OTY DISCOUNT AMOUNT
TESTS ZN_IC Zinc, ICAPES 1

 QUOTED PRICE
 \$108.00

 TOTAL INVOICE AMOUNT
 \$108.00



6 1998

Milbank Manufacturing Company

1400 E. Havens P.O. Box 754

Kokomo, IN 46903-0754 Attn: Ronda S. Yeakley

Purchase Order: 206941

Invoice Number:

Order #: 98-02-822

Date: 03/02/98 16:04

Work ID: Effluent Water Composite

Date Received: 02/26/98 Date Completed: 03/02/98

Client Code: MILBANK MFG

SAMPLE IDENTIFICATION

Sample Sample Number Description Effluent Water Composite

Sample Number

Sample

Description

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This report contains a total number of pages: 02

in full, without the results relate only

Certified By

MAR 6 1998

Page 2

Order # 98-02-822 03/02/98 16:04

TEST RESULTS BY SAMPLE

Sample: 01AW Effluent Water Composite Collected: 02/25/98 Category: WATER

Test Description Zinc, ICAPES

Result 3.820 <u>Limit</u> 0.010 Units Analyzed By mg/L 03/02/98 JAR



ES(aboratories

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CHAIN OF CUSTODY RECORD



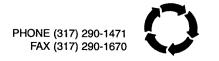
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INVOICE

ORD # 98-02-780

MAR 4 1998

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INVOICE	Milbank	Manufact	uring C	Company	REMIT	See Be	low	·		TER	MS <u>N</u>	et 30	Days		
	1400 E.						··			_					
	P.O. Box	754													
	Kokomo,	IN 46903	-0754												
ATTEN	Ronda S.	Yeakley			ATTEN	Account	s Receiv	vable		_					
					PHONE	(317)	290-1471								
WORK ID	Water Co	mposite :	Sample							-					
P.O. #	206941				Thank	you for	your bu	usiness	. We lo	ok fo	rwar	d to w	orki	ng with	
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REPORT	Milbank I	Manufact	uring C	ompany											
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	P.O. Box	754													
	Kokomo,	IN 46903	-0754												
ATTEN	Ronda S.														
ECEIVED	02/25/98	CLIENT	MILBAN	K MFG											
	02/26/98														
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Milbank Manufacturing Company

1400 E. Havens

P.O. Box 754

Kokomo, IN 46903-0754 Attn: Ronda S. Yeakley

Purchase Order: 206941

Invoice Number:

Order #: 98-02-780

Date: 02/26/98 16:42

Work ID: Water Composite Sample

Date Received: 02/25/98
Date Completed: 02/26/98

Client Code: MILBANK_MFG

SAMPLE IDENTIFICATION

Sample Sample Sample Sample

Number Description Number Description

01 Effluent Composite

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to the items tested.

This report contains a total number of pages: 0.2

Certified By

Order # 98-02-780 02/26/98 16:42

TEST RESULTS BY SAMPLE

Page 2

Sample: 01AW Effluent Composite

Collected: 02/23/98 Category: WATER

Test Description Zinc, ICAPES

Result 5.810 <u>Limit</u> 0.010

**

<u>Units</u> <u>Analyzed</u> <u>By</u> mg/L 02/26/98 JAR



ES aboratories

5933 West 71st Street * Indianapolis, IN 46278 Phone (317) 290-1471 * Fax (317) 290-1670

CHAIN OF CUSTODY RECORD

Client N	lame:				ESG Work Order #:	 	Filtere	d (Y or	N) /	,						,	
	Mark	ME	<u>-</u>		ESG Work Order #:			v. Code	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	\angle		\angle					Preservation
Project	No:		Project	Name:	Usam/~	Total	Analy			/ /	/ /	/	/ /	/ /	/ /		Codes: A = Acid
Sample	r(s) Signati	ıre: /			us Angla	Number	Analy	~~\ ~~\]/								A = Acid B = Base
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INVOICE

ORD # 98-02-778

MAR 4 1998

INVOICE Milbank Manufacturing Company REMIT See Below TERMS Net 30 Days

TO 1400 E. Havens TO
P.O. Box 754
Kokomo, IN 46903-0754

ATTEN Ronda S. Yeakley
ATTEN Accounts Receivable
PHONE (317) 290-1471

WORK ID Water Composite Sample

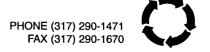
P.O. # 207777 Thank you for your business. We look forward to working with you again in the future.

REPORT Milbank Manufacturing Company
TO 1400 E. Havens
P.O. Box 754
Kokomo, IN 46903-0754
ATTEN Ronda S. Yeakley

RECEIVED 02/25/98 CLIENT MILBANK MFG
REPORTED 02/26/98 PROJECT

	<u>1D</u>	CODE	<u>DESCRIPTION</u>	<u>REMARK</u>	PRICE	<u>oty</u>	DISCOUNT	AMOUNT
TESTS		AG_IC	Silver, ICAPES			1		
		FE_IC	Iron, ICAPES			1		
		PB_IC	Lead, ICAPES			1		
		ZN_IC	Zinc, ICAPES			, 1		
			* . 		********			
					Ωυο	TED P		\$147.00

QUOTED PRICE \$147.00
TOTAL INVOICE AMOUNT \$147.00



Milbank Manufacturing Company

1400 E. Havens P.O. Box 754

Kokomo, IN 46903-0754 Attn: Ronda S. Yeakley

Purchase Order: 206941

Invoice Number:

Order #: 98-02-778
Date: 02/26/98 16:53

Work ID: Water Composite Sample

Date Received: 02/25/98 Date Completed: 02/26/98

Client Code: MILBANK_MFG

SAMPLE IDENTIFICATION

Sample	Sample	Sample	Sample
Number	Description	Number	Description
0.1	Effluent Composite		

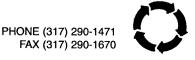
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to the items tested.

This report contains a total number of pages: 02

Certified By

20



Order # 98-02-778 02/26/98 16:53

TEST RESULTS BY SAMPLE

Page 2

Sample: 01AW Effluent Composite Col:	ected: 02/24/98 Category: WATER
--------------------------------------	---------------------------------

Test Description	<u>Result</u>	<u>Limit</u>	<u>Units</u>	Analyzed	By
Iron, ICAPES	0.280	0.010	mg/L	02/26/98	JAR
Lead, ICAPES	<0.040	0.040	mg/L	02/26/98	JAR
Silver, ICAPES	<0.010	0.010	mg/L	02/26/98	JAR
Zinc, ICAPES	4.110	0.010	mq/L	02/26/98	JAR







Phone (317) 290-1471 * Fax (317) 290-1670

CHAIN OF CUSTODY RECORD



10gg

Client Name:					ESG Work Order	#:			ed (Y or v. Code	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	'////////////////////////////////////							Preservation
Project			Project	Name:			Total	Anols	,,,,,	/ل			Codes: A = Acid					Codes:
Samplei	r(s) Signatu	ire:	a	Con	•		Number of		Abylet	X /	//	/ /	/	/ /	/ /	/ /		B = Base C = Cool 4°
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						Were	samp	les rec	eived	intact	and p	oroper	·ly pre	eserved? Yes	No 🗀			
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02/27/98 13:58:37

ORD # 98-02-689 INVOICE # 972187

INVOICE	Milbank	Manufact	uring Company	REMIT	See Below			TE	RMS N	let 30 Days	5		
				TO					-				
	P.O. Box	754											
	Kokomo,	IN 46903	-0754										
ATTEN	Ronda S.	Yeakley		ATTEN Accounts Receivable									
				PHONE	(317) 290	-1471							
WORK ID	Water Co	mposite	Sample										
P.O. #	206941			Thank you for your business. We look forward to working with									
					gain in the								
REPORT	Milbank	Manufact	uring Company										
TO	1400 E. I	Havens											
	P.O. Box	754											
	Kokomo,	IN 46903	-0754										
ATTEN	Ronda S.	Yeakley											
			•										
RECEIVED	02/23/98	CLIENT	MILBANK MFG										
REPORTED	02/26/98	PROJECT											
	<u>ID</u>	CODE	DESCRIPTION		REN	<u>rark</u>	<u> 1</u>	RICE	QTY	DISCOUNT	AMOUNT		
TESTS		ZN_IC	Zinc, ICAPES						1				
								QUO	TED P	RICE	\$108.00		





Milbank Manufacturing Company

1400 E. Havens P.O. Box 754

Kokomo, IN 46903-0754 Attn: Ronda S. Yeakley

Purchase Order: 206941

Invoice Number:

Order #: 98-02-689

Date: 02/26/98 16:42

Work ID: Water Composite Sample

Date Received: 02/23/98
Date Completed: 02/26/98

Client Code: MILBANK_MFG

SAMPLE IDENTIFICATION

Sample Sample Sample Sample

Number Description Number Description

O1 Effluent Composite

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This report contains a total number of pages: 02

Certified By

Order # 98-02-689 02/26/98 16:42

TEST RESULTS BY SAMPLE

Page 2

Sample: 01AW Effluent Composite

Collected: 02/20/98 Category: WATER

Test Description Zinc, ICAPES

Result 6.270 <u>Limit</u> 0.010 Units Analyzed By mg/L 02/26/98 JAR



*,**

ESG <u>soratories</u>

5933 West 71st Street * Indianapolis, 1N 46278 Phone (317) 290-1471 * Fax (317) 290-1670

CHAIN	\mathbf{OE}	CH	CT	ODV	REC	'ORD
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17	Milmal		10				4	Preser	v. Code			/						Preservation
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Sample	(s) signific		//				of	/	/W/				/	/ /	/ /	/ /		C = Cool 4°
Stat.No	<u> </u>	TIME	COMP	GRAB	STATION LOCA	TION ID	Containers										Comments	
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INVOICE 02/27/98 17:19:56

ORD # 98-02-631 INVOICE # 972215

T) 11 0 T										
						Below		TERMS	Net 30 Days	<u> </u>
TO	1400 E.	Havens			TO					
	P.O. Box	754								
	Kokomo,									
ATTEN	Ronda S.	Yeakley	·		ATTEN Acc	ounts Receivable				
					PHONE <u>(31</u>	7) 290-1471				
WORK ID	<u>Special</u>	Water Gr	ab Sample	<u>e</u>						
P.O. #	206941				Thank you	for your busine	ss. We loo	c forwa	rd to worki	ng with
						in the future.				
REPORT	Milbank	Manufact	uring Cor	npany						
TO	1400 E. I	Havens			Miscellan	eous charge is f	or sample p	ick up.		
	P.O. Box	754								
	Kokomo,	IN 46903	-0754							
ATTEN	Ronda S.	Yeakley								
RECEIVED	02/20/98	CLIENT	MILBANK	MFG						
REPORTED	02/27/98	PROJECT								
	<u>1D</u>	CODE	DESCRIPT	MOL		REMARK	PRIC	E OTY	DISCOUNT	AMOUNT
rests		TSS	Total Su	spend	ed Solids			0 1		13.00
			Zinc, IC	_				0 1		13.00
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ADJUSTMEN	TS		'2	arges						35.00
	2 -		. 45	, 18 m			TOTAL TWO	OTCR A	KOTTATT	\$61.00

Milbank Manufacturing Company

1400 E. Havens

P.O. Box 754

Kokomo, IN 46903-0754 Attn: Ronda S. Yeakley

Purchase Order: 206941

Invoice Number:

Order #: 98-02-631

Date: 02/27/98 14:30

Work ID: Special Water Grab Sample

Date Received: 02/20/98 Date Completed: 02/26/98

Client Code: MILBANK MFG

SAMPLE IDENTIFICATION

Sample Sample Sample Sample Number Description Number Description 01 Water Grab Sample

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written approval of the laboratory. All results relate only to the items tested.

This report contains a total number of pages:

Certified By

Order # 98-02-631 02/27/98 14:30

TEST RESULTS BY SAMPLE

Page 2

2	ample: 01AW Water Grab Sa	mple Col	lected:	Category:	WATER	
_	<u>'est Description</u> 'otal Suspended Solids	Result	<u>Limit</u>		Analyzed	
	*	17660.0	1.0	•	02/25/98	
2	inc, ICAPES	370.000	1.00	mg/L	02/20/98	JAR



ES

<u>aboratories</u>

(P)

5933 West 71st Street * Indianapolis, IN 46278 Phone (317) 290-1471 * Fax (317) 290-1670

CHAIN OF CUSTODY RECORD

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Client N	lient Name: MUSANK ESG Work Order #:							Filtered (Y or N) Preserv. Code								$\overline{////}$	Preservation	
Project			Project	Name:	SPECIAL		Total	Analy				//		//	//	//		Codes: A = Acid
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Stat.No	DATE	TIME	СОМР	GRAB	STATION LOCATION	ID	Containers										Comments	C = Cool 4°
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INVOICE

ORD # 98-02-626

TERMS Net 30 Days

INVOICE # 972026

INVOICE	Milbank	Manufacturing Company
O^{T}	1400 E.	Havens

REMIT See Below

P.O. Box 754

ESG

Kokomo, IN 46903-0754

ATTEN Ronda S. Yeakley

ATTEN Accounts Receivable PHONE (317) 290-1471

WORK ID Effluent Water Composite

P.O. # 207777

Thank you for your business. We look forward to working with

**

you again in the future.

02/25/98 09:13:45

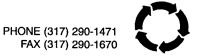
REPORT Milbank Manufacturing Company TO 1400 E. Havens

P.O. Box 754

Kokomo, IN 46903-0754 ATTEN RONders College

RECEIVED 02/20/98 CLIENT MILBANK MFG REPORTED 02/23/98 PROJECT __

	<u>ID</u>	CODE	DESCRIPTION	REMARK	PRICE	<u>OTY</u>	DISCOUNT	AMOUNT
TESTS		AG_IC	Silver, ICAPES			1		
		FE_IC	Iron, ICAPES			1		
		PB_IC	Lead, ICAPES			1		
		ZN_IC	Zinc, ICAPES			1		
					TOTAL INVOI	TED P	46.7	\$147.00 \$147.00



Milbank Manufacturing Company

1400 E. Havens P.O. Box 754

Kokomo, IN 46903-0754 Attn: Ronda S. Yeakley

Purchase Order: 206941

Invoice Number:

Order #: 98-02-626

Date: 02/23/98 16:12

Work ID: Effluent Water Composite

Date Received: 02/20/98
Date Completed: 02/23/98

Client Code: MILBANK MFG

SAMPLE IDENTIFICATION

Sample Sample Sample Sample Sample Output Description Number Description Description

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This report contains a total number of pages: 02

Certified By

*,

Order # 98-02-626 02/23/98 16:12

TEST RESULTS BY SAMPLE

Page 2

pampie: OIAM	Ellinenc water composite	Corrected: 02/19/98	Category: WATER

Test Description	<u>Result</u>	<u>Limit</u>	<u>Units</u>	Analyzed	By
Iron, ICAPES	0.364	0.010	mg/L	02/23/98	JAR
Lead, ICAPES	<0.040	0.040	mg/L	02/23/98	JAR
Silver, ICAPES	<0.010	0.010	mg/L	02/23/98	JAR
Zinc, ICAPES	7.300	0.010	mg/L	02/23/98	JAR



ES. <u>aboratories</u>

5933 West 71st Street * Indianapolis, IN 46278 Phone (317) 290-1471 * Fax (317) 290-1670

CHAIN OF CUSTODY RECORD

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Preservation Codes:	
A = Acid	
B = Base	
C = Cool 4°	
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Client N	lame:	· MG	k		ESG Work Order #:		1	ed (Y or	<i></i>								
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Sample	r(s) Signati	ire	2			Number		yses /	ιX /	//	/ /	/ ,	//	//	/ ,		B = Base C = Cool 4°
Stat.No	DATE	TIME	СОМР	GRAB		Container	s /	der								Comments	
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Relinqui	shed By:	<u>A</u>	Date /		Received By:	Date / Time		Are s	ample:	s suspe	ected t	o be:	Flamı	mable		Corrosive	Toxic 🗀
							Were samples received intact and properly preserved? Yes No						No 🗀				
Relinqui	shed By:		Date /	Time	Received By:	Date / Time		Temp	. Blan	k	°C						
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INVOICE

02/25/98 09:13:39

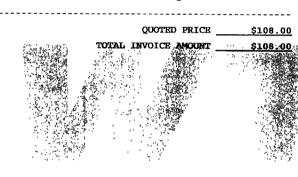
ORD # 98-02-563

INVOICE # 972025

MAR 2 1998

	1400 E. Havens	Company I	REMIT See Below TERMS Net 30 Days TO	
	P.O. Box 754			
	Kokomo, IN 46903-0754	<del></del>		
ATTEN	Ronda S. Yeakley	2	ATTEN Accounts Receivable	
		I	PHONE (317) 290-1471	
WORK ID	Effluent Water Sample			
P.O. #	206941	3	Thank you for your business. We look forward to working wit	:h
		3	you again in the future.	
REPORT	Milbank Manufacturing	Company		
TO	1400 E. Havens			
	P.O. Box 754			
	Kokomo, IN 46903-0754			
ATTEN	Ronda S. Yeakley			
RECEIVED	02/19/98 CLIENT MILE	ANK MFG		
REPORTED	02/21/98 PROJECT			
	ID CODE DESCRI	RIPTION	REMARK PRICE OTY DISCOUNT AMOU	<u>INT</u>
TESTS	ZN IC Zinc	. ICAPES	1	





Milbank Manufacturing Company

1400 E. Havens P.O. Box 754

Kokomo, IN 46903-0754 Attn: Ronda S. Yeakley

Purchase Order: 206941

Invoice Number:

Order #: 98-02-563

Date: 02/21/98 12:16

Work ID: Effluent Water Sample

Date Received: 02/19/98 Date Completed: 02/20/98

Client Code: MILBANK MFG

### SAMPLE IDENTIFICATION

Sample Sample Sample Sample Number Description Number Description Effluent Water Composite

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This report contains a total number of pages: 02

Certified By

Order # 98-02-563 02/21/98 12:16

TEST RESULTS BY SAMPLE

Sample: 01AW Effluent Water Composite Collected: 02/18/98 Category: WATER

Test Description Zinc, ICAPES Result 4.390 <u>Limit</u> 0.010 Units Analyzed By mg/L 02/20/98 JAR



# ESC goratories

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5933 West 71st Street * Indianapolis, 1N 46278 Phone (317) 290-1471 * Fax (317) 290-1670

## CHAIN OF CUSTODY RECORD

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ESG

02/21/98 12:58:25

ORD # 98-02-495 INVOICE # 972001

INVOICE	Milbank Manufacturing Company	REMIT See Below	TERMS Net 30 Days
TO	1400 E. Havens	TO	
	P.O. Box 754		
	Kokomo, IN 46903-0754		
ATTEN	Ronda S. Yeakley	ATTEN Accounts Receivable	
		PHONE (317) 290-1471	
WORK ID	Effluent Water Composite		
P.O. #	207777	Thank you for your business. We loo	k forward to working with
		you again in the future.	
REPORT	Milbank Manufacturing Company		
TO	1400 E. Havens		
	P.O. Box 754		
	Kokomo, IN 46903-0754		
ATTEN	Readle, To West Sand		
			-
RECEIVED	02/18/98 CLIENT MILBANK MFG		
REPORTED	02/19/98 PROJECT		

	ID	CODE	DESCRIPTION	REMARK	PRICE	<u>oty</u>	DISCOUNT	AMOUNT
TESTS		AG_IC FE_IC	Silver, ICAPES Iron, ICAPES Lead, ICAPES Zinc, ICAPES		Quc	1 1 1 1 2 7EEO PE	eics	\$147.00 \$147.00

*,~

Milbank Manufacturing Company

1400 E. Havens P.O. Box 754

Kokomo, IN 46903-0754 Attn: Ronda S. Yeakley

Purchase Order: 206941

Invoice Number:

Order #: 98-02-495

Date: 02/19/98 17:00

Work ID: Effluent Water Composite

Date Received: 02/18/98 Date Completed: 02/19/98

Client Code: MILBANK MFG

#### SAMPLE IDENTIFICATION

Sample Sample Number Description

Effluent Water Composite

Sample Number Sample

Description

This report may not b produced e written approval of the its to the items tested boratory.

This report contains a total number of

Certified By

Order # 98-02-495 02/19/98 17:00

TEST RESULTS BY SAMPLE

Page 2

Sample: 01AW	Effluent Water	Composite	Collected: 02/17/	98 Category: WATER
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Test Description	<u>Result</u>	<u>Limit</u>	Units	Analyzed	Bv
Iron, ICAPES	0.585	0.010		02/19/98	
Lead, ICAPES	<0.040	0.040		02/19/98	
Silver, ICAPES	<0.010	0.010	<del>-</del> '.	02/19/98	
Zinc, ICAPES	3.830	0.010	<del>-</del> ·	02/19/98	



# ESC voratories

5933 West 71st Street * Indianapolis, 1N 46278 Phone (317) 290-1471 * Fax (317) 290-1670

# CHAIN OF CUSTODY RECORD

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Client	lame:	Mf6			ESG Work Order			Preser	d (Y or l		7	/	/	/	$\overline{/}$	$\overline{/}$		Preservation
Project	No:		Project	Name:			Total	Analy	ses Aby by	35	//		/	//	//	//		Codes: A = Acid
Sample	r(s) Signatu	ire:	Ele	·			Number of		Abyla	y. /	//	//	//	//	//	//		B = Base C = Cool 4°
Stat.No	DATE	TIME		GRAB			Containers	<u> </u>	<u>y</u>					_	_	_	Comments	
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	ished By:			Time	Received By:	D	ate / Time		Are s	mple	s suspe	ected t	o be:	Flam	mable		Corrosive	Toxic
									Were	samp	les rec	eived	intact	and j	propei	ly pre	served? Yes	No 🗀
Relinqu	ished By:		Date	/ Time	Received By:	D	ate / Time		Temp	. Blan	k	°C						

INVOICE	Milbank Manufacturing Company	REMIT See Below	TERMS Net 30 Days
TO	1400 E. Havens	то	<del>_</del>
	P.O. Box 754		
	Kokomo, IN 46903-0754		
ATTEN	Ronda S. Yeakley	ATTEN Accounts Receivable	<del></del>
		PHONE (317) 290-1471	
WORK ID	Effluent Water Composite		
P.C. #	206941	Thank you for your business. We l	ook forward to working with
		you again in the future.	
REPORT	Milbank Manufacturing Company		
TO	1400 E. Havens		
	P.O. Box 754		
	Kokomo, IN 46903-0754		
ATTEN	Ronda S. Yeakley		
RECEIVED	02/16/98 CLIENT MILBANK MFG		
REPORTED	02/18/98 PROJECT		

ID CODE DESCRIPTION REMARK PRICE QTY DISCOUNT AMOUNT
TESTS ZN_IC Zinc, ICAPES 1





Milbank Manufacturing Company

1400 E. Havens P.O. Box 754

Kokomo, IN 46903-0754 Attn: Ronda S. Yeakley

Purchase Order: 206941

Invoice Number:

Order #: 98-02-458
Date: 02/18/98 14:22

Work ID: Effluent Water Composite

Date Received: 02/16/98
Date Completed: 02/18/98

Client Code: MILBANK MFG

### SAMPLE IDENTIFICATION

Sample Sample

Number Description

O1 Effluent Water Composite

Sample S Number Des

Sample Description

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This report contains a total number of pages:

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Certified By

Order # 98-02-458 02/18/98 14:22 TEST RESULTS BY SAMPLE Page 2

Sample: 01AW Effluent Water Composite Collected: 02/13/98 Category: WATER

Test Description Zinc, ICAPES

Result 9.160

Limit 0.010 <u>Units</u> <u>Analyzed</u> <u>By</u> mg/L 02/18/98 JAR







# ESG voratories

5933 West 71st Street * Indianapolis, IN 46278 Phone (317) 290-1471 * Fax (317) 290-1670

# CHAIN OF CUSTODY RECORD

Sample	No:  (s) Signate  DATE		Project  COMP	la			Total Number of Containers		d (Y or v. Code ses	<i></i>			<del> </del>				Comments	Preservation Codes: A = Acid B = Base C = Cool 4°
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Relinquished By: Date / Time Received By: Da			ate / Time	Were samples received intact and properly preserved? Yes No  Temp. Blank°C						140								

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PAGE 1

ESG

INVOICE

ORD # 98-02-006

TERMS Net 30 Days

INVOICE # 971999

FEB 26 1998

02/21/98 12:58:11

PHONE (317) 290-1471

INVOICE Milbank Manufacturing Company REMIT See Below

you again in the future.

TO 1400 E. Havens

P.O. Box 754

Kokomo, IN 46903-0754

ATTEN Ronda S. Yeakley ATTEN Accounts Receivable

WORK ID Effluent Water Composite

P.O. # 206941 Thank you for your business. We look forward to working with

REPORT Milbank Manufacturing Company

TO 1400 E. Havens

P.O. Box 754

Kokomo, IN 46903-0754

ATTEN Ronda S. Yeakley

RECEIVED 02/02/98 CLIENT MILBANK MFG

REPORTED 02/05/98 PROJECT

ID CODE DESCRIPTION

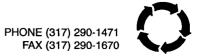
REMARK

PRICE OTY DISCOUNT AMOUNT

ZN_IC Zinc, ICAPES







Milbank Manufacturing Company

1400 E. Havens P.O. Box 754

Kokomo, IN 46903-0754 Attn: Ronda S. Yeakley

Purchase Order: 206941

Invoice Number:

Order #: 98-02-006 Date: 02/05/98 07:42

Work ID: Effluent Water Composite

Date Received: 02/02/98
Date Completed: 02/04/98

Client Code: MILBANK MFG

## SAMPLE IDENTIFICATION

Sample Sample Sample Sample Sample

Number Description Number Description

O1 Effluent Composite

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to the items tested

This report contains a total number of pages: 02

Certified By

Order # 98-02-006 02/05/98 07:42

TEST RESULTS BY SAMPLE

Page 2

Sample: 01AW Effluent Composite

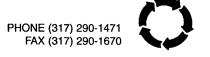
Collected: 01/30/98 Category: WATER

Test Description Zinc, ICAPES

Result 1.380 <u>Limit</u> 0.010

Units Analyzed By mg/L 02/04/98 JAR





# ESC _

<u>)ratories</u>

5933 West 71" Street * Indianapolis, 1N 46278 Phone (317) 290-1471 * Fax (317) 290-1670

# CHAIN OF CUSTODY RECORD

^(t)₂₀/10

Client N	11/back		Project		ESG Work Orde	r#:		1	d (Y or			//	7		/			Preservation Codes:
	r(s) Signati	ire:	//oject				Total Number of	Analyses		//		//	/	//		//		A = Acid B = Base C = Cool 4°
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02/17/98	09:11:11			

		REMIT <u>See Below</u>		TERMS Net	30 Days
то	1400 E. Havens	то			
	P.O. Box 754				
	Kokomo, IN 46903-0754				
	Ronda S. Yeak ey.	ATTEN Accounts Rece	ivable		
		PHONE (317) 290-147	'1		
WORK ID	Effluent Water Composite				

Thank you for your business. We look forward to working with you again in the future.

REPORT Milbank Manufacturing Company
TO 1400 E. Havens
P.O. Box 754

Kokomo, IN 46903-0754
ATTEN Ronda S. Yeakley

RECEIVED 02/13/98 CLIENT MILBANK MFG
REPORTED 02/16/98 PROJECT

	<u>ID</u>	CODE	DESCRIPTION	REMARK	PRICE	<u>QTY</u>	DISCOUNT	AMOUNT	
TESTS		AG_IC	Silver, ICAPES			1			
		FE_IC	Iron, ICAPES			1			
		PB_IC	Lead, ICAPES			1			
		ZN_IC	Zinc, ICAPES		patrio Mala	1			
						1	Y 25	\$1477.00 \$1477.00	



Milbank Manufacturing Company

1400 E. Havens P.O. Box 754

Kokomo, IN 46903-0754

Attn: Ronda S. Yeakley

Purchase Order: 206941

Invoice Number:

Order #: 98-02-370

Date: 02/16/98 14:27

Work ID: Effluent Water Composite

Date Received: 02/13/98
Date Completed: 02/16/98

Client Code: MILBANK MFG

## SAMPLE IDENTIFICATION

Sample Sample

Number Description

O1 Effluent Water Composite

Sample Number

Sample

Description

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to the items tested.

This report contains a total number of pages: 02

Certified By

A Member of THE ASTBURY GROUP

TEST RESULTS BY SAMPLE

Sample: 01AW	Effluent Water	Composite	Collected:	02/12/98	Category: WATER
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Test Description	<u>Result</u>	<u>Limit</u>	Units	Analyzed	By
Iron, ICAPES	0.504	0.010		02/16/98	
Lead, ICAPES	<0.040	0.040	mg/L	02/16/98	JAR
Silver, ICAPES	<0.010	0.010	mg/L	02/16/98	JAR
Zinc, ICAPES	9.360	0.010	- · · · · · · · · · · · · · · · · · · ·	02/16/98	



# ESG __catories

5933 West 71" Street * Indianapolis, 1N 46278 Phone (317) 290-1471 * Fax (317) 290-1670

# CHAIN OF CUSTODY RECORD

FEB 20 1998

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INVOICE 02/16/98 10:37:51

ORD # 98-02-272 INVOICE # 971838

INVOICE	Milbank Manufacturing Company	REMIT See Below	TERMS Net 30 Days
TO	1400 E. Havens	то	
	P.O. Box 754		
	Kokomo, IN 46903-0754		
ATTEN	Ronda S. Yeakley	ATTEN Accounts Receivable	
		PHONE (317) 290-1471	
WORK ID	Effluent Water Composite		
P.O. #	207777	Thank you for your business. We loo	k forward to working with
		you again in the future.	
REPORT	Milbank Manufacturing Company		
TO	1400 E. Havens		
	P.O. Box 754		
	Kokomo, IN 46903-0754		
ATTEN	Ronda S. Yeakley		
RECEIVED	02/11/98 CLIENT MILBANK MFG		
REPORTED	02/13/98 PROJECT		

	ID	CODE	DESCRIPTION	REMARK	PRICE OTY DISC	OUNT AMOUNT
TESTS		AG IC	Silver, ICAPES		3	
		FE_IC	Iron, ICAPES		1	
		PB_IC	Lead, ICAPES		1	
		ZN_IC	Zinc, ICAPES	و المراجعة	1	
			Secretary Secretary		QUOTED PRICE	\$147.00
				11.00	L INVOICE AMOUNT	\$147.00



Milbank Manufacturing Company

1400 E. Havens P.O. Box 754

Kokomo, IN 46903-0754 Attn: Ronda S. Yeakley

Purchase Order: 206941

Invoice Number:

Order #: 98-02-272

Date: 02/13/98 11:44

Work ID: Effluent Water Composite

Date Received: 02/11/98
Date Completed: 02/12/98

Client Code: MILBANK MFG

## SAMPLE IDENTIFICATION

Sample	Sample	Sample	Sample
Number	Description	Number	Description
01	Effluent Water Composite		

This report may not be reproduced except in full, without the written approval of the laboratory. All results relate only

to the items tested

This report contains a total number of pages:

Certified By

Order # 98-02-272 02/13/98 11:44

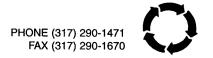
TEST RESULTS BY SAMPLE

Page 2

Sample: 01AW	Effluent Water Co	omposite Coll	ected: 02/10/98	Category: WATER
--------------	-------------------	---------------	-----------------	-----------------

Test Description	<u>Result</u>	<u>Limit</u>	Units	Analyzed	By
Iron, ICAPES	0.551	0.010		02/12/98	
Lead, ICAPES	<0.040	0.040	mg/L	02/12/98	JAR
Silver, ICAPES	<0.010	0.010	mg/L	02/12/98	JAR
Zinc, ICAPES	8.420	0.010	mar/T	02/12/98	,τΔp





# ESG L ratories

5933 West 71" Street * Indianapolis, 1N 46278 Phone (317) 290-1471 * Fax (317) 290-1670

# CHAIN OF CUSTODY RECORD

Client N	lame:	m{	F		ESG Work Order	· II:		E .	d (Y or l v. Code	<b></b>	/							Preservation
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Sampler	(s) Signati	rre:	la	In			Number of	/	ses 1	8/	//	//	//	//	//	//		B = Base C = Cool 4°
Stat.No	DATE	TIME	COMP	GRAB			Containers	<del></del>	<u>×</u>	$\leftarrow$		_	$\leftarrow$	$\leftarrow$	$\leftarrow$	$\leftarrow$	Comments	
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02/12/98 13:12:56

REMIT	See	Below		TERMS	Net	30	Days	
то								

INVOICE Milbank Manufacturing Company TO 1400 E. Havens P.O. Box 754 Kokomo, IN 46903-0754

ATTEN Ronda S. Yeakley

ATTEN Accounts Receivable PHONE (317) 290-1471

WORK ID Water Composite Sample P.O. # 207777

Thank you for your business. We look forward to working with you again in the future.

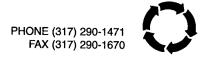
REPORT Milbank Manufacturing Company

TO 1400 E. Havens P.O. Box 754 Kokomo, IN 46903-0754

ATTEN Ronda S. Yeakley

RECEIVED 02/06/98 CLIENT MILBANK MFG REPORTED 02/11/98 PROJECT

	<u>ID</u>	CODE	DESCRIPTION	REMARK	PRICE OTY DISCOUNT AMOUNT
TESTS		AG_IC	Silver, ICAPES		1
		FE_IC	Iron, ICAPES		1
		PB_IC	Lead, ICAPES		1
		ZN_IC	Zinc, ICAPES	and the second	1
					QUOTED PRICE \$147.00



Milbank Manufacturing Company

1400 E. Havens

P.O. Box 754

Kokomo, IN 46903-0754 Attn: Ronda S. Yeakley

Purchase Order: 206941

Invoice Number:

Order #: 98-02-189

Date: 02/11/98 16:22

Work ID: Water Composite Sample

Date Received: 02/06/98 Date Completed: 02/11/98

Client Code: MILBANK MFG

## SAMPLE IDENTIFICATION

Sample Sample Number Description Effluent Water Composite

Sample

Sample

Number Description

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to the items tested.

This report contains a total number of pages

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Certified By

PHONE (317) 290-1471

Order # 98-02-189 02/11/98 16:22

TEST RESULTS BY SAMPLE

Page 2

Sample: 01AW Effluent Water Composite Collected: 02/05/98 Category: WATER

Test Description	<u>Result</u>	<u>Limit</u>	<u>Units</u>	Analyzed	By
Iron, ICAPES	0.437	0.010	mg/L	02/11/98	JAR
Lead, ICAPES	0.052	0.040	mg/L	02/11/98	JAR
Silver, ICAPES	<0.010	0.010	mg/L	02/11/98	JAR
Zinc, ICAPES	6.860	0.010	mar/T	02/11/98	αΔT.



5933 West 71st Street * Indianapolis, IN 46278 Phone (317) 290-1471 * Fax (317) 290-1670

# CHAIN OF CUSTODY RECORD

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Order # 98-02-495 02/19/98 17:00

TEST RESULTS BY SAMPLE

Page 2

Sample:	Olaw	Effluent	Water	Composite

Collected: 02/17/98 Category: WATER

Test Description	<u>Result</u>	<u>Limit</u>	Units Analyzed By
Iron, ICAPES	0.585	0.010	mg/L 02/19/98 JAR
Lead, ICAPES	<0.040	0.040	mg/L 02/19/98 JAR
Silver, ICAPES	<0.010	0.010	mg/L 02/19/98 JAR
Zinc, ICAPES	3.830	0.010	mg/L 02/19/98 .TAR

1

Astbury Water Technology, Inc.

ENVIRONMENTAL SERVICES 5933 WEST 71ST STREET INDIANAPOLIS, INDIANA 46278

PHONE (317) 290-14/1 FAX (317) 290-1670



02/16/98 11:57 ☎317 452 8361 MILBANK MFG →→→ KC PURCHASING ②001/001

Astbury Group

PHONE NO. : 317 290 1670

Feb. 14 1998 09:04AM P3

Order # 98-02-272 . 02/13/98 11:44

TEST RESULTS BY SAMPLE

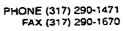
Page 2

Sample: 01AW Effluent Water Composite

Collected: 02/10/98 Category: WATER

Test Description Iron, ICAPES	<u>Result</u> 0.551	<u>Limit</u> 0.010		<u>Analyzed</u> 02/12/98	<u>By</u> JAR
Lead, ICAPES	<0.040	0.040	J.	,, -	JAR
Silver, ICAPES	<0.010	0.010	mg/L	02/12/98	JAR
Zinc, ICAPES	8.420	0.010	mg/L	02/12/98	JAR

ATN





AROM : Kokomo W. W. T. P.

PHONE NO. : 765 457 9781

Feb. 26 1998 11:33AM P1

## MUNICIPAL SANITATION UTILITY

Mark McIver, Pretreatment Coordinator February 26, 1998

Richard Tyler, Plant Manager Milbank Mfg., Inc. 1400 E. Havens

Kokomo, In. 46003-0754



## WASTEWATER TREATMENT PLANT

1501 West Markland Ave. KOKOMO, IN 46901 (765) 457-5509 • FAX (765) 457-9781

ATT N D. Skinner

## NOTICE OF SIGNIFICANT NON-COMPLIANCE PUBLICATION FOR 1997

The Industrial Pretreatment Coordinator for the City of Kokomo is required to annually publish a list of significant industrial users which, at any time during the previous calendar year, were in Significant Non-Compliance, per requirements of 40 CFR Part 403.8 (f)(2)(vii) and the City's NPDES Permit #0032875 (Part III). This notice is submitted to meet the requirements for identifying Significant Non-Compliance for calendar year 1997.

Significant Non-Compliance was determined at the following:

Milbank Mfg., Inc.

1400 E. Havens

Kokomo, In. 46003-0754

Violations Were:

Missing Quarterly and Semi-Annual Reports

Chronic Discharge Violations

Exceeded Technical Review Criteria

Compliance Order

Failure to Accurately Report

Actions Taken:

November 24, 1997, Notice of Violation

December 2, 1997, Administrative Order

December 2, 1997, Enforcement Compliance Schedule

Federal regulations and the terms of the City's NPDES Permit #0032875 (Part III), require the identification of the industrial concerns listed above. Inclusion in this list should not be construed as being indicative of failure, or unwillingness, on the part of the concerns listed to remediate or correct the deficiencies which led to their classification as being in Significant Non-Compliance for the year 1997 under applicable Federal and State regulations.

Compiled for Public Notice February 23, 1998 by the Kokomo Wastewater Treatment Plant, Pretreatment Team, City of Kokomo.

This notice is scheduled to appear in the Kokomo Tribune on Friday, February 27, 1998. If you have any concerns or comments, please call me (765) 457-5509.

Sipecfely,

Mark R. McIver, Pretreatment Coordinator

RECEIVED 02/04/98 CLIENT MILBANK MFG
REPORTED 02/06/98 PROJECT

02/06/98 09:22:21

ORD # 98-02-059 INVOICE # 971677 FEB 9 1998

INVOICE	Milbank Manufacturing Company	REMIT	See Below	TERMS Net 30 Days
TO	1400 E. Havens	TO		
	P.O. Box 754			
	Kokomo, IN 46903-0754			
ATTEN	Ronda S. Yeakley	ATTEN	Accounts Receivable	
		PHONE	(317) 290-1471	
WORK ID	Effluent Water Composite			
P.O. #	207777	Thank	you for your business. We look	forward to working with
		you aq	ain in the future.	
REPORT	Milbank Manufacturing Company			
то	1400 E. Havens			
	P.O. Box 754			
	Kokomo, IN 46903-0754			<del>.</del>
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	<u>ID</u>	CODE	DESCRIPTION	REMARK	PRICE	OTY	DISCOUNT	AMOUNT
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		PB_IC	Lead, ICAPES			12		
		ZN_IC	Zinc, ICAPES			1		
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				r	OTAL INVOI	СВ Ам	OUNT	\$147.00
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Milbank Manufacturing Company

1400 E. Havens P.O. Box 754

Kokomo, IN 46903-0754 Attn: Ronda S. Yeakley

Purchase Order: 206941

This report contains a

Invoice Number:

Order #: 98-02-059 Date: 02/06/98 07:44

Work ID: Effluent Water Composite

Date Received: 02/04/98 Date Completed: 02/05/98

Client Code: MILBANK_MFG

## SAMPLE IDENTIFICATION

Sample Sample Sample Sample

Number Description Number Description

Effluent Water Composite

This report may not be reproduced except in full, without the written approval of the approachory. All results relate only to the items tested:

number of pages: 0.2

Certified By



Order # 98-02-059 02/06/98 07:44

TEST RESULTS BY SAMPLE

Page 2

Sample: 01AW Effluent Water Composite Collect	ted: 02/03/98 Category: WATER
-----------------------------------------------	-------------------------------

Test Description	<u>Result</u>	<u>Limit</u>	<u>Units</u>	Analyzed	By
Iron, ICAPES	0.344	0.010	mg/L	02/05/98	JAR
Lead, ICAPES	<0.040	0.040	mg/L	02/05/98	JAR
Silver, ICAPES	<0.010	0.010	mg/L	02/05/98	JAR
Zinc, ICAPES	4.220	0.010	mg/L	02/05/98	JAR



ESG ____atories

5933 West 71st Street * Indianapolis, 1N 46278 Phone (317) 290-1471 * Fax (317) 290-1670 CHAIN OF CUSTODY RECORD

																	^y 10 ₂
Client N	lang:				ESG Work Order #:			ed (Y or	<i></i>	_/		_/					198
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02/04/98 13:23:28

INVOICE

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INVOICE	Milbank Manufacturing Company	REMIT See Below	TERMS Net 30 Days
TO	1400 E. Havens	то	
	P.O. Box 754		
	Kokomo, IN 46903-0754		
ATTEN	Ronda S. Yeakley	ATTEN Accounts Receivable	
		PHONE (317) 290-1471	
WORK ID	Effluent Water Composite		
P.O. #	207777	Thank you for your business. We loo	k forward to working with
		you again in the future.	
REPORT	Milbank Manufacturing Company		
TO	1400 E. Havens		
	P.O. Box 754		
	Kokomo, IN 46903-0754		
ATTEN	Konda S. Yeakley 7		
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RECEIVED	01/30/98 CLIENT MILBANK MFG		
REPORTED	02/04/98 PROJECT		

	<u>ID</u>	CODE	DESCRIPTION	REMARK	PRICE	OTY	DISCOUNT	AMOUNT
TESTS		AG_IC	Silver, ICAPES			1		
		FE_IC	Iron, ICAPES			1		
		PB_IC	Lead, ICAPES			1		
		ZN_IC	Zinc, ICAPES			1		
					QUQ	TED PI	SICE	\$147.00
				TOT	AL INVOI	CE AM	OUNT	\$147.00
					多不為			

Milbank Manufacturing Company

1400 E. Havens

P.O. Box 754

Kokomo, IN 46903-0754 Attn: Ronda S. Yeakley

Purchase Order: 206941

Invoice Number:

Order #: 98-01-735

Date: 02/04/98 09:11

Work ID: Effluent Water Composite

Date Received: 01/30/98
Date Completed: 02/03/98

Client Code: MILBANK MFG

## SAMPLE IDENTIFICATION

Sample	Sample	Sample	Sample
Number	Description	<u>Number</u>	Description
01	Effluent Water Composite		

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This report contains a total number of pages: 02

Certified By

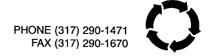
Order # 98-01-735 02/04/98 09:11

TEST RESULTS BY SAMPLE

Page 2

Sample:	01AW	Effluent Water	Composite	Collected:	01/29/98	Category: WAT	rer
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Test Description	<u>Result</u>	<u>Limit</u>	<u>Units</u>	Analyzed	By
Iron, ICAPES	0.163	0.010	mg/L	02/03/98	JAR
Lead, ICAPES	<0.040	0.040	mg/L	02/03/98	JAR
Silver, ICAPES	<0.010	0.010	mg/L	02/03/98	JAR
Zinc, ICAPES	1.460	0.010	mar/L	02/03/98	JAR



# ESG i oratories

10

## CHAIN OF CUSTODY RECORD



Client N	lame:	۲	Υ		ESG Work Order 11 9801735			1	d (Y or v. Code	_								Preservation
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ESG

INVOICE

ORD # 98-01-659

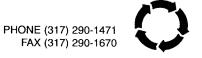
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02/02/98 16:29:50	INVOICE #	971568

INVOICE	Milbank M	Manufact	uring Company	REMIT	See Be	low			rerms <u>n</u>	et 30 Days	
TO	1400 E. I	Havens	· · · · · · · · · · · · · · · · · · ·	TO							
	P.O. Box	754									
	Kokomo,	IN 46903	-0754								
ATTEN	Ronda S.	Yeakley		ATTEN	Accoun	ts Receiva	ble				
				PHONE	(317)	290-1471					
WORK ID	Effluent	Water C	omposite								
P.O. #	207777			Thank	you fo	r your bus	iness.	We look	forwar	d to working	with
				you a	gain in	the futur	е				
REPORT	Milbank M	Manufact	uring Company								
TO	1400 E. F	lavens									
	P.O. Box	754									
	Kokomo, 3	IN 46903	-0754								
ATTEN	Ronda S.	Yeakley									
RECEIVED	01/28/98	CLIENT	MILBANK MFG								
REPORTED	02/02/98	PROJECT									
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TESTS AG_IC Silver, ICAPES 1 FE_IC Iron, ICAPES 1		<u>ID</u>	ID CODE	DESCRIPTION	REMARK	PRICE	QTY	DISCOUNT	AMOUNT
PB_IC Lead, ICAPES 1 ZN_IC Zinc, ICAPES 1	TESTS		FE_IC PB_IC	Iron, ICAPES Lead, ICAPES			1 1 1		

QUOTED PRICE \$147.00
TOTAL INVOICE AMOUNT \$147.00



Milbank Manufacturing Company

1400 E. Havens P.O. Box 754

Kokomo, IN 46903-0754 Attn: Ronda S. Yeakley

Purchase Order: 206941

Invoice Number:

Order #: 98-01-659

Date: 02/02/98 10:18

Work ID: Effluent Water Composite

Date Received: 01/28/98
Date Completed: 01/30/98

Client Code: MILBANK_MFG

## SAMPLE IDENTIFICATION

Sample Sample Sample Sample

Number Description Number Description

O1 Effluent Composite

This report may not be reproduced except in full, without the written approval of the laboratory. All results relate only to the items tested.

This report contains a total number of pages: 02

Certified By

Order # 98-01-659 02/02/98 10:18

Sample: 01AW Effluent Composite

TEST RESULTS BY SAMPLE

Collected: 01/27/98 Category: WATER

Page 2

Test Description	Result	<u>Limit</u>	<u>Units</u>	Analyzed	Ву
Iron, ICAPES	0.293	0.010	mg/L	01/30/98	JAR
Lead, ICAPES	<0.040	0.040	mg/L	01/30/98	JAR
Silver, ICAPES	<0.010	0.010	mg/L	01/30/98	JAR
Zinc, ICAPES	1.710	0.010	- ·	01/30/00	



## **CHAIN OF CUSTODY RECORD**



## **ESG LABORATORIES** 5933 WEST 71 ST. STREET INDIANAPOLIS, IN 46278

PHONE # (317) 290-1471 FAX # (317) 290-1670

CLIENT: Milhark Mile.							PHONE # (317) 290-1471 FAX # (317) 290-1670												
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ESG

INVOICE

ORD # 98-01-525 JNVOICE # 971448

INVOICE	Milbank	Manufact	uring Company	REMIT See Below		ERMS 1	Net 30 Days	
TO	1400 E.	Havens		то				
	P.O. Box	754						
	Kokomo,	IN 46903	-0754					
ATTEN	Ronda S.	Yeakley		ATTEN Accounts Receivable				
				PHONE (317) 290-1471				
WORK ID	Effluent	Water C	omposite					
P.O. #	207777			Thank you for your business.	We look	forwar	d to worki	ng with
				you again in the future.				
REPORT	Milbank	Manufact	uring Company			<u> </u>		
TO	1400 E.	Havens						
	P.O. Box	754						
	Kokomo,	IN 46903	-0754					
ATTEN	Ronda S.	Yeakley						
ECEIVED	01/23/98	CLIENT	MILBANK MFG					
	ID	CODE	DESCRIPTION	REMARK	PRICE	оту	DISCOUNT	AMOUNT
						. <b></b>		
ESTS		AG IC	Silver, ICAPES	3		1		
		_	Iron, ICAPES			1		
			Lead, ICAPES			1		
		ZN TC	Zinc ICAPES			1		

01/28/98 15:35:42

 QUOTED PRICE
 \$147.00

 TOTAL INVOICE AMOUNT
 \$147.00

Milbank Manufacturing Company

1400 E. Havens

P.O. Box 754

Kokomo, IN 46903-0754 Attn: Ronda S. Yeakley

Purchase Order: 206941

Invoice Number:

Order #: 98-01-525

Date: 01/28/98 14:09

Work ID: Effluent Water Composite

Date Received: 01/23/98
Date Completed: 01/28/98

Client Code: MILBANK MFG

## SAMPLE IDENTIFICATION

Sample Sample Sample Sample Sample

Number Description Number Description

O1 Effluent Water Composite

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to the items tested.

This report contains a total number of pages: 02

Certified By

Order # 98-01-525 01/28/98 14:09

TEST RESULTS BY SAMPLE

Page 2

Sample: UIAW E	IIIuent water	Composite	corrected:	01/22/90	Category:	WATER

Test Description	<u>Result</u>	<u>Limit</u>	<u> Units</u>	<u>Analyzed</u>	<u>By</u>
Iron, ICAPES	0.196	0.010	mg/L	01/28/98	JAR
Lead, ICAPES	<0.040	0.040	mg/L	01/28/98	JAR
Silver, ICAPES	<0.010	0.010	mg/L	01/28/98	JAR
Zinc. ICAPES	1 070	0.010	mcr/T.	01/28/98	.TΔP

5933 West 71st Street * Indianapolis, IN 46278 Phone (317) 290-1471 * Fax (317) 290-1670

## CHAIN OF CUSTODY RECORD

Client Name:  Milbank MG  Project No:  Project Name:				Name:	ESG Work Order		Preser	reserv. Code							Preservation Codes: A = Acld			
Sampler Stat.No	(s) Signati Lud E DATE	TIME	COMP	GRAB	STATION LOCATION ID		Total Number of Containers	Analyses		dr	//	//	/	//			Comments	A = Acid B = Base C = Cool 4°
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		<del></del>							Were	sampl	es rec	eived i	intact	and I	oroper	ly pre	served? Yes	No 🗀
Relinqui	shed By:		Date /	Time	Received By:		ate / Time	-	Temp	. Blani	k	<b>°</b> C	·			·· •• •• • • • • • • • • • • • • • • •		

INVOICE

ORD # 98-01-415

01/26/98 13:15:23 INVOICE # 971401

INVOICE Milbank Manufacturing Company REMIT See Below TERMS Net 30 Days

TO 1400 E. Havens P.O. Box 754 Kokomo, IN 46903-0754

ATTEN Ronda S. Yeakley ATTEN Accounts Receivable

PHONE (317) 290-1471

WORK ID Effluent Water Samples

P.O. # 207777 Thank you for your business. We look forward to working with you again in the future.

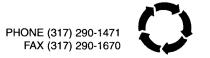
REPORT Milbank Manufacturing Company TO 1400 E. Havens P.O. Box 754 Kokomo, IN 46903-0754 ATTEN Ronda S. Yeakley

RECEIVED 01/21/98 CLIENT MILBANK MFG REPORTED 01/23/98 PROJECT

	<u>ID</u>	CODE	DESCRIPTION	REMARK	PRICE	<u>QTY</u>	DISCOUNT	AMOUNT
TESTS		FE_IC PB_IC	Silver, ICAPES Iron, ICAPES Lead, ICAPES Zinc, ICAPES			1 1 1		

QUOTED PRICE \$147.00 TOTAL INVOICE AMOUNT ____\$147.00

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Milbank Manufacturing Company

1400 E. Havens P.O. Box 754

Kokomo, IN 46903-0754

Attn: Ronda S. Yeakley

Purchase Order: 206941

Invoice Number:

Order #: 98-01-415 Date: 01/23/98 14:03

Work ID: Effluent Water Samples

Date Received: 01/21/98
Date Completed: 01/22/98

Client Code: MILBANK_MFG

#### SAMPLE IDENTIFICATION

Sample Sample Sample Sample

Number Description Number Description

01 Effluent Composite

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This report contains a total number of pages: 02

Order # 98-01-415 01/23/98 14:03

TEST RESULTS BY SAMPLE

Page 2

Sample: 01AW	Effluent Composite	Collected:	01/20/98	Category: WATER

Test Description	Result	<u>Limit</u>	<u>Units</u>	Analyzed	By
Iron, ICAPES	0.163	0.010	mg/L	01/22/98	JAR
Lead, ICAPES	<0.040	0.040	mg/L	01/22/98	JAR
Silver, ICAPES	<0.010	0.010	mg/L	01/22/98	JAR
Zinc, ICAPES	0.633	0.010	mq/L	01/22/98	JAR



# ESG 1 ratories

5933 West 71" Street * Indianapolis, IN 46278 Phone (317) 290-1471 * Fax (317) 290-1670

## CHAIN OF CUSTODY RECORD

18N 28 189

Project	BANK	Mf0	Project	Name:	ESG Work Order 9801415 STATION LOCA		Total Number of Containers	Presei	ed (Y or ev. Code yses								Comments	Preservation Codes: A = Acld B = Base C = Cool 4°
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	ished By:		Date /		Reclived By:	D	ate / Time		Are sa	ample	s susp	ected t	o be:	Flam	mable		Corrosive	Toxic
Relinqu	ished By:		Date /	Time	Received By:	1)	ate / Time		Were Temp				intacı	t and j	propei	ly pre	eserved? Yes 🔽	No C

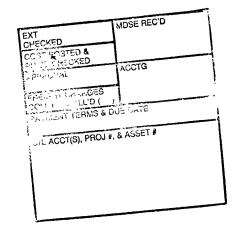
ESG

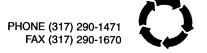
RECEIVED 01/16/98 CLIENT MILBANK MFG
REPORTED 01/22/98 PROJECT

INVOICE	Milbank Manufacturing Company	REMIT See Below TERMS Net 30 Days
TO	1400 E. Havens	то
	P.O. Box 754	
	Kokomo, IN 46903-0754	
ATTEN	Ronda S. Yeakley	ATTEN Accounts Receivable
		PHONE (317) 290-1471
WORK ID	Effluent Water Composite	
P.O. #	207777	Thank you for your business. We look forward to working with
		you again in the future.
REPORT	Milbank Manufacturing Company	
TO	1400 E. Havens	
	P.O. Box 754	
	Kokomo, IN 46903-0754	
ATTEN	Ronda S. Yeakley	

01/22/98 11:23:44

	<u>1D</u>	CODE	DESCRIPTION	REMARK	PRICE	OTY DISC	COUNT AMOUNT
TESTS		AG_IC FE_IC PB_IC	Silver, ICAPES Iron, ICAPES Lead, ICAPES			1 1 1	
		ZN_IC	Zinc, ICAPES	TOTA	2 P P P P	TEO PET CE CE PASOINT	\$147.00 \$147.00





Milbank Manufacturing Company

1400 E. Havens P.O. Box 754

Kokomo, IN 46903-0754 Attn: Ronda S. Yeakley

Purchase Order: 206941

Invoice Number:

Order #: 98-01-316

Date: 01/22/98 07:33

Work ID: Effluent Water Composite

Date Received: 01/16/98
Date Completed: 01/21/98

Client Code: MILBANK MFG

#### SAMPLE IDENTIFICATION

Sample Sample Sample

Number Description Number

01 Effluent Water Composite

Sample Sample
<u>Jumber</u> Description

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to the items tested.

This report contains a total number of pages: 0

Order # 98-01-316 01/22/98 07:33

TEST RESULTS BY SAMPLE

Page 2

Sample: 01AW Effluent Water Composite Collected: 01/15/98 Category: WATER

Test Description	<u>Result</u>	<u>Limit</u>	Units	Analyzed	Bv
Iron, ICAPES	0.208	0.010		01/21/98	
Lead, ICAPES	<0.040	0.040	mg/L	01/21/98	JAR
Silver, ICAPES	<0.010	0.010	mg/L	01/21/98	JAR
Zinc, ICAPES	2.370	0.010	mg/L	01/21/98	JAR







# ESG boratories

5933 West 71⁴¹ Street * Indianapolis, 1N 46278 Phone (317) 290-1471 * Fax (317) 290-1670

## CHAIN OF CUSTODY RECORD

Client 1	Milbaur	MF	£		ESG Work Order	11: 516			d (Y or v. Code	/						//		Preservation
Project	No:		Project	Name:			Total	Analy	NO ILL	31/	//		/	//	//	//		Codes: A = Acid
<b></b>	r(s) Signate Lint	<u>C</u>	al		1 <del></del>		Number of		أعلاهم	Ÿ/	//	//	/	//	//	//		B = Base C = Cool 4°
Stat.No.	<del></del>		COMP	GRAB	*		Containers	<u> </u>	<u> </u>				_	$\angle$	_		Comments	
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									Were	sampl	es reco	eived i	ntact	and I	oroper	ly pre	served? Yes 🗔	No
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ESG

INVOICE

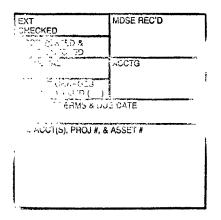
ORD # 98-01-243 INVOICE # 971293

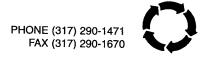
INVOICE	Milbank Manufacturing Company	REMIT See Below TERMS Net 30 Days
TO	1400 E. Havens	TO
	P.O. Box 754	
	Kokomo, IN 46903-0754	
ATTEN	Ronda S. Yeakley	ATTEN Accounts Receivable
		PHONE (317) 290-1471
WORK ID	Effluent Water Composite	
P.O. #	207777	Thank you for your business. We look forward to working with
		you again in the future.
REPORT	Milbank Manufacturing Company	
то	1400 E. Havens	
	P.O. Box 754	
	Kokomo, IN 46903-0754	
ATTEN	Ronda S. Yeakley	
RECEIVED	01/14/98 CLIENT MILBANK MFG	
	01/14/98 CLIENT MILBANK MFG 01/19/98 PROJECT	

01/19/98 17:01:54

<u>ID CODE DESCRI</u>		PRICE OTY	DISCOUNT	AMOUNT
TESTS AG_IC Silver FE_IC Iron, PB_IC Lead, ZN_IC Zinc,	CAPES	1 1 1		

QUOTED PRICE \$147.00
TOTAL INVOICE AMOUNT \$147.00





Milbank Manufacturing Company

1400 E. Havens

P.O. Box 754

Kokomo, IN 46903-0754

Attn: Ronda S. Yeakley

Purchase Order: 206941

Invoice Number:

Order #: 98-01-243

Date: 01/19/98 09:02

Work ID: Effluent Water Composite

Date Received: 01/14/98
Date Completed: 01/16/98

Client Code: MILBANK_MFG

#### SAMPLE IDENTIFICATION

Sample Sample Sample Sample Sample

Number Description Number Description

01 Effluent Water Composite

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This report contains a total number of pages: 02

Certified By

A Member of THE ASTBURY GROUP

Order # 98-01-243 01/19/98 09:02

Zinc, ICAPES

TEST RESULTS BY SAMPLE

Page 2

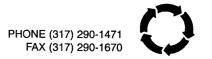
mg/L 01/16/98 JAR

<u>Test Description</u>	<u>Result</u>	<u>Limit</u>	Units	Analyzed	Bv
Iron, ICAPES	0.189	0.010		01/16/98	
Lead, ICAPES	<0.040	0.040	mg/L	01/16/98	JAR
Silver, ICAPES	<0.010	0.010	mg/L	01/16/98	JAR

1.290

0.010

Sample: 01AW Effluent Water Composite Collected: 01/13/98 Category: WATER



# ESG _sratories

5933 West 71st Street * Indianapolis, 1N 46278 Phone (317) 290-1471 * Fax (317) 290-1670

## CHAIN OF CUSTODY RECORD



Project	MASAN	TIME	Project	C	STATION LOCA	(3	Total Number of Containers	Preser	ed (Y or v. Code yses				<del>/</del> //				Comments	Preservation Codes: A = Acid B = Base C = Cool 4°
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Relinqui	shed By:		Date /	Time	Received By:	D	ate / Time			sampl			intaci	and p	oroper	ly pre:	served? Yes	No LJ

ESG

INVOICE

ORD # 98-01-175 INVOICE # 971184

INVOICE	Milbank Manufacturing Company	REMIT See Below TERMS Net 30 Days	
	1400 E. Havens	TO	-
	P.O. Box 754		
	Kokomo, IN 46903-0754		
ATTEN	Ronda S. Yeakley	ATTEN Accounts Receivable	
		PHONE (317) 290-1471	
WORK ID	Effluent Water Sample		
P.O. #	207777	Thank you for your business. We look forward to working with	
		you again in the future.	-
REPORT	Milbank Manufacturing Company	you again in the future.	-
	Milbank Manufacturing Company 1400 E. Havens		-
			-
	1400 E. Havens		-
то	1400 E. Havens P.O. Box 754		-
то	1400 E. Havens P.O. Box 754 Kokomo, IN 46903-0754		-
TO	1400 E. Havens P.O. Box 754 Kokomo, IN 46903-0754		_

01/15/98 13:42:16

	<u>ID</u>	CODE	DESCRIPTION	REMARK	PRICE	<u>OTY</u>	DISCOUNT	AMOUNT
TESTS		FE_IC	Silver, ICAPES Iron, ICAPES Lead, ICAPES Zinc, ICAPES			1 1 1		
		Ā		100	QUO:	TED P	RÎCE	\$147.00 \$147.00

GREG ASTBURY BOOK

Milbank Manufacturing Company

1400 E. Havens P.O. Box 754

Kokomo, IN 46903-0754

Attn: Ronda S. Yeakley

Purchase Order: 206941

Invoice Number:

Order #: 98-01-175

Date: 01/14/98 21:19

Work ID: Effluent Water Sample

Date Received: 01/09/98 Date Completed: 01/14/98

Client Code: MILBANK MFG

#### SAMPLE IDENTIFICATION

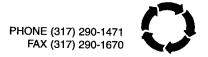
Sample Sample Number _ Description Effluent Composite

Sample Number Sample

Description

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This report contains a total number of pages:



Order # 98-01-175 01/14/98 21:19

Sample: 01AW Effluent Composite

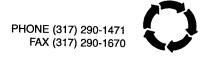
TEST RESULTS BY SAMPLE

Collected: 01/08/98 Category: WATER

Page 2

Test Description	<u>Result</u>	<u>Limit</u>	Units	Analyzed	Bv
Iron, ICAPES	0.096	0.010		01/14/98	
Lead, ICAPES	<0.040	0.040	_	01/14/98	
Silver, ICAPES	<0.010	0.010	<del>-</del>	01/14/98	
Zinc, ICAPES	0.651	0.010		01/14/98	





# ES

## aboratories

5933 West 71st Street * Indianapolis, IN 46278 Phone (317) 290-1471 * Fax (317) 290-1670

## CHAIN OF CUSTODY RECORD



	Client Name: ESG Work Order #: 9801175 Project No: Project Name:						Prese	ed (Y or	-	/			/	//			Preservation Codes:	
	(s) Signate	5 6	helo	1	,		Total Number of	Analy	rses Abilit	<b>77</b>	Ÿ//		/	//	//	//		A = Acid B = Base C = Cool 4°
Stat.No	DATE /-8-58	TIME	1	GRAB	<del>^</del>		Containers /	<u>/</u>	<b>}</b> **/	$\leftarrow$	$\leftarrow$	$\leftarrow$	$\leftarrow$	$\leftarrow$	$\leftarrow$	$\leftarrow$	Comments	
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Relinquis	shed By:		Date /	Time	Received By:	D	ate / Time		Were.	sample	es rece	ived i	ntact	and p	roperl	y pres	served? Yes	No 🗀
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ESG

JAN 1 6 1998

INVOICE 01/14/98 10:43:50

INVOICE # 971166

INVOICE	Milbank Manufacturing Company	REMIT See Below	TERMS Net 30 Days
TO	1400 E. Havens	то	
	P.O. Box 754		
	Kokomo, IN 46903-0754		
ATTEN	Ronda S. Yeakley	ATTEN Accounts Receivable	
		PHONE (317) 290-1471	
WORK ID	Effluent Water Composite		
P.O. 🗰	207777	Thank you for your business. We look	k forward to working with
		you again in the future.	
REPORT	Milbank Manufacturing Company		
TO	1400 E. Havens		
	P.O. Box 754		
	Kokomo, IN 46903-0754		
ATTEN	Ronda S. Yeakley		
RECEIVED	01/07/98 CLIENT MILBANK MFG		
REPORTED	01/13/98 PROJECT		

	<u>ID</u>	CODE	DESCRIPTION	REMARK	PRICE	<u>QTY</u>	DISCOUNT	TRUOMA
TESTS		AG_IC	Silver, ICAPES			1		
		FE_IC	Iron, ICAPES			1		
		PB_IC	Lead, ICAPES			1		
		ZN_IC	Zinc, ICAPES			1		
				TOTA	QUC	TED I	RICE	\$147.00 \$147.00

Milbank Manufacturing Company

1400 E. Havens P.O. Box 754

Kokomo, IN 46903-0754 Attn: Ronda S. Yeakley

Purchase Order: 206941

Invoice Number:

Order #: 98-01-101 Date: 01/13/98 09:03

Work ID: Effluent Water Composite

Date Received: 01/07/98
Date Completed: 01/12/98

Client Code: MILBANK MFG

#### SAMPLE IDENTIFICATION

Sample Sample Sample Sample

Number Description Number Description

O1 Effluent Water Composite

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This report contains a total number of pages: 0

Order # 98-01-101 01/13/98 09:03

TEST RESULTS BY SAMPLE

Page 2

Sample:	01AW	Effluent	Water	Composite	Collected:	01/06/98	Category:	WATER
---------	------	----------	-------	-----------	------------	----------	-----------	-------

Test Description	Result	<u>Limit</u>	Units	Analyzed	Bv
Iron, ICAPES	0.899	0.010		01/12/98	
Lead, ICAPES	0.096	0.040	mg/L	01/12/98	JAR
Silver, ICAPES	<0.010	0.010	mg/L	01/12/98	JAR
Zinc, ICAPES	5.860	0.010		01/12/98	



CHAIN OF CUSTODY RECORD 5933 West 71st Street * Indianapolis, 1N 46278 Phone (317) 290-1471 * Fax (317) 290-1670

Project	r(s) Signati		Project  COMP	lu	STATION LOCA	TION ID	Total Number of Containers	Preser	ed (Y or rv. Code yses		1		<del> </del>			7	Comments	Preservation Codes: A = Acld B = Base C = Cool 4°
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Relinqui	shed By:		Date /	Time	Received By:	Da	ate / Time		Are sa	mples	suspe	cted to	be:	Flamn	nable		Corrosive	Toxic
Relingui	shed By:		Date /	Time	Received By:	Dr	nte / Time		Were :	sample	es reco	eived i	ntact	and p	roper	ly pres	served? Yes	No 🗀
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ESC

INVOICE 12/26/97 15:11:42

ORD # 97-12-622 INVOICE # 970877

INVOICE	Milbank Manufacturing Company	REMIT See Below	TERMS Net 30 Days
TO	1400 E. Havens	то	
	P.O. Box 754		
	Kokomo, IN 46903-0754		
ATTEN	Ronda S. Yeakley	ATTEN Accounts Receivable	
		PHONE (317) 290-1471	
WORK ID	Effluent Pit Water Sample		
P.O. #	207777	Thank you for your business. We loo	k forward to working with
		you again in the future.	
REPORT	Milbank Manufacturing Company		
то	1400 E. Havens		
	P.O. Box 754		
	Kokomo, IN 46903-0754		
ATTEN	Ronda S. Yeakley		
RECEIVED	12/19/97 CLIENT MILBANK MFG		
משתפחפים	13/34/07 DDOTECT		

	<u>ID</u>	CODE	DESCRIPTION	REMARK	PRICE	OTY D	ISCOUNT AMOUNT	
TESTS		AG_IC	Silver, ICAPES			1		
		FE_IC	Iron, ICAPES			1		
		PB_IC	Lead, ICAPES			1		
		ZN_IC	Zinc, ICAPES	goden Berger grand	rici h	<b>1</b>	e savogetie	٠.
					a, Server	TED PRIC	E \$147.00	: 1 ·



Milbank Manufacturing Company

1400 E. Havens P.O. Box 754

Kokomo, IN 46903-0754

Attn: Ronda S. Yeakley

Purchase Order: 206941

Invoice Number:

Order #: 97-12-622

Date: 12/24/97 10:58

Work ID: Effluent Pit Water Sample

Date Received: 12/19/97
Date Completed: 12/23/97

Client Code: MILBANK MFG

#### SAMPLE IDENTIFICATION

Sample Sample Sample Sample

Number Description Number Description

O1 Effluent Pit Composite

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written approval of the laboratory. All results relate only

to the items tested.

This report contains a total number of pages: 02

Page 2

Order # 97-12-622 12/24/97 10:58

### TEST RESULTS BY SAMPLE

Sample: 01AW Effluent Pit Composite Collected: 12/18/97 Category: WATER

Test Description	<u>Result</u>	<u>Limit</u>	Units	Analyzed	By
Iron, ICAPES	0.207	0.010	· — · —	12/23/97	
Lead, ICAPES	<0.040	0.040	— ·	12/23/97	
Silver, ICAPES	<0.010	0.010	<del>-</del> '.	12/23/97	
Zinc, ICAPES	1.210	0.010	<del>-</del>	12/23/97	



# ESG ...oratories

5933 West 71st Street * Indianapolis, IN 46278 Phone (317) 290-1471 * Fax (317) 290-1670

## CHAIN OF CUSTODY RECORD

Client N	Villank	M	<i>KC</i> Project	Nama	ESG Work Order タク/ こしつ	#:			d (Y or		/		7	/	/			Preservation Codes:
Sampler	r(s), Signati	ıre:	rroject	Name.			Total Number	Analy	you have	, Z ^r /								A = Acid B = Base
Stat.No	DATE		COMP	GRAB	STATION LOCA	ITON ID	of Containers	/1	Soller.								Comments	C = Cool 4°
	12-15-97	700.300	X		Efflux		/	×										
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INVOICE

ORD # 97-12-496

12/24/97 10:18:01

INVOICE # 970806

INVOICE	Milbank	Manufact	uring Co	mpany I	REMIT	See Bel	Low			TERMS I	Net 30 Days	3
					то							
	P.O. Box	754										
	Kokomo,	IN 46903	-0754									
ATTEN	Ronda S.	Yeakley	·		ATTEN 2	Account	s Receiva	ble				
							90-1471					
WORK ID	Effluent	Water S	ample									
P.O. #	207777			1	hank y	you for	your bus	iness.	We look	forwar	rd to worki	ng with
REPORT	Milbank	Manufact	uring Com									
TO	1400 E.	Havens										
	P.O. Box	754										
	Kokomo,	IN 46903	-0754									
ATTEN	Ronda S.	Yeakley										
RECEIVED	12/17/97	CLIENT	MILBANK	MFG								
REPORTED	12/22/97	PROJECT										
	ID	CODE	DESCRIPT	TION		1	REMARK		PRICE	OTY	DISCOUNT	AMOUNT
TESTS		AG IC	Silver.	ICAPES						7		

			TOTAL INVOICE AMOUNT	\$147.00
			QUOTED PRICE	\$147.00
	ZN_IC	Zinc, ICAPES	1	3
	PB_IC	Lead, ICAPES	1	
	FE_IC	Iron, ICAPES	1	
TESTS	AG_IC	Silver, ICAPES	1	

Milbank Manufacturing Company

1400 E. Havens P.O. Box 754

Kokomo, IN 46903-0754 Attn: Ronda S. Yeakley

Purchase Order: 206941

Invoice Number:

Order #: 97-12-496 Date: 12/22/97 08:07

Work ID: Effluent Water Sample

Date Received: 12/17/97 Date Completed: 12/19/97

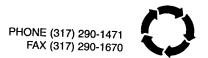
Client Code: MILBANK_MFG

### SAMPLE IDENTIFICATION

Sample Sample Sample Sample Number Description Number Description 01 Effluent Water Composite

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This report contains a total number of pages: 02

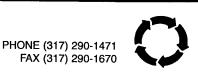


Sample: 01AW Effluent Water Composite Collected: 12/16/97 Category: WATER

Test Description	<u>Result</u>	<u>Limit</u>	Units	Analyzed	Bv
Iron, ICAPES	0.269	0.010		12/19/97	
Lead, ICAPES	<0.040	0.040	•	12/19/97	
Silver, ICAPES	<0.010	0.010		12/19/97	
Zinc, ICAPES	1.640	0.010		12/19/97	







# E 3 coratories

5933 West 71" Street * Indianapolis, IN 46278 Phone (317) 290-1471 * Fax (317) 290-1670

## CHAIN OF CUSTODY RECORD

Client N	Varne:	<u> </u>	W6.	V	ESG Work Or	der #:			1	d (Y or v. Code		$\overline{}$	/	7					Preservation
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INVOICE

ORD # 97-12-379

12/19/97 11:58:23

INVOICE # 970691

			uring Company	REMIT TO		low		_ TER	MS <u>N</u>	Wet 30 Days	3
	P.O. Box	754									
	Kokomo,	IN 46903	-0754								
ATTEN	Ronda S.	Yeakley		ATTEN	Account	s Receivabl	е				
				PHONE	(317)	290-1471					
WORK ID	Effluent	Water C	omposite								
P.O. #	207777			Thank	you for	your busin	ess. We lo	ok fo	rwar	d to worki	ng with
						the future.					,
REPORT	Milbank	Manufact	uring Company								
TO	1400 E.	Havens									
	P.O. Box	754									
	Kokomo,	IN 46903	-0754								
ATTEN	Ronda S.										
ECEIVED	12/12/97	CLIENT	MILBANK MFG								
	<u>ID</u>	CODE	DESCRIPTION			REMARK	PR	ICR (	<u>OTY</u>	DISCOUNT	AMOUNT
ESTS		AG_IC	Silver, ICAPE	S					1		
		FE_IC	Iron, ICAPES						1		
		PB_IC	Lead, ICAPES						1		
		ZN_IC	Zinc, ICAPES	4	<u> </u>				1	<u> </u>	•
								QUOT	-, <del>-,</del>	RICE	\$147.00
				14) 143			TOTAL I	NOIC	B AM	OUNT	\$147.00

Milbank Manufacturing Company

1400 E. Havens P.O. Box 754

Kokomo, IN 46903-0754 Attn: Ronda S. Yeakley

Purchase Order: 206941

Invoice Number:

Order #: 97-12-379

Date: 12/19/97 07:36

Work ID: Effluent Water Composite

Date Received: 12/12/97
Date Completed: 12/18/97

Client Code: MILBANK MFG

### SAMPLE IDENTIFICATION

Sample Sample

Number Description

O1 Effluent Water Composite

Sample Number Sample

Description

This report may not be reproduced except in full, without the written approval of the laboratory. All results relate only to the items tested.

This report contains a total number of pages: 02

Sample: 01AW Effluent Water Composite

Collected: 12/11/97 Category: WATER

Test Description	Result	<u>Limit</u>	Units	Analyzed	By
Iron, ICAPES	0.358	0.010		12/18/97	
Lead, ICAPES	<0.040	0.040	-	12/18/97	
Silver, ICAPES	<0.010	0.010	-	12/18/97	
Zinc, ICAPES	2.580	0.010	-	12/18/97	







# ESG boratories

5933 . 71st Street * Indianapolis, 1N 46278 Phone (317) 290-1471 * Fax (317) 290-1670

# C.AIN OF CUSTODY RECORD

Client I	Vame: Milpm	/K	MFG	-	ESG Work Orde	r#: 79		Drown	ed (Y or rv. Code	. / .				//				,
Project			Projec	t Name	:		Total	Anal	vene /	No.	f /	-f	/ /	<i></i>	-/	/_	<del>/</del>	Preservation Codes:
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Stat.No		TIME	1	GRAI			Containers	<u></u>	Max	$\angle$							Comments	C = Cool 4°
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INVOICE

ORD # 97-12-122

12/15/97 16:57:58

INVOICE # 970611

INVOICE	Milbank Manufacturing Company	REMIT See Below	TERMS Net 30 Days
TO	1400 E. Havens	TO	
	P.O. Box 754		
	Kokomo, IN 46903-0754		
ATTEN	Ronda S. Yeakley	ATTEN Accounts Receivable	
		PHONE (317) 290-1471	
WORK ID	Effluent Water Samples		
P.O. #	207777	Thank you for your business. We loo	k forward to working with
		you again in the future.	
REPORT	Milbank Manufacturing Company		
TO	1400 E. Havens		
	P.O. Box 754		
	Kokomo, IN 46903-0754		
ATTEN	Ronda S. Yeakley		
RECEIVED	12/04/97 CLIENT MILBANK MFG		
REPORTED	12/15/97 PROJECT		

	ID	CODE	DESCRIPTION	REMARK	PRICE	OTY	DISCOUNT	AMOUNT
TESTS		AG IC	Silver, ICAPES					
		BNA	Base/Neutral/Acid SVOCs			1		
		CD_IC	Cadmium, ICAPES			1		
		CR_IC	Chromium, ICAPES	i syridi.	ř	1		
		Cn_IC	Copper, ICAPES		``	1		
		HEX_CR	Cr(VI), Colorimetric	के प्रकेशिक्षण के हैं। के प्रकार		1		1, 1 \$76X
		NI_IC	Nickel, ICAPES			1		
		PB_IC	Lead ICAPES	The A Ship		1		
		PCB	Polychlorinated Biphenyls			1		
		PEST	Organochlorine Pesticides			1		
		TCN	Total Cyanide, Colorimetric			1		
		VOC624	Purgeable Organics, PATGCMS			1		
		ZN_IC	Zinc, ICAPES			1		

QUOTED PRICE \$919.00
TOTAL INVOICE AMOUNT \$919.00



MESSAGES TO YOU FROM INDIANA-AMERICAN
For questions about your bill please call 1-800-492-8373
Office Hours 7:30 a.m. to 6:30 p.m. Monday Through Friday

SAVE A STAMP & CHECK, PAY THRU XPRESSCHEQUE, FOR DETAILS CALL OFFICE.

THE EXCELLENT WAY YOU HANDLE YOUR ACCOUNT IS APPRECIATED.

NEED TO PAY YOUR BILL IN PERSON? You may pay your bill at any Kokomo Marsh or Krogers Supermarkets and your account will be credited the following business day. A fee will be charged by the payment location.

Please do not write on Bill Stub, information will not be processed, call Customer Service.

You may assist someone less fortunate through PROJECT WATER HELP by adding a donation of exactly \$1.00 to your payment.

milliant Mfc 

Ath Meleoso

Milbank Manufacturing Company

1400 E. Havens P.O. Box 754

Kokomo, IN 46903-0754 Attn: Ronda S. Yeakley

Purchase Order: 206941

Invoice Number:

Order #: 97-12-262

Date: 12/11/97 16:40

Work ID: Effluent Water Composite

Date Received: 12/10/97
Date Completed: 12/11/97

Client Code: MILBANK MFG

### SAMPLE IDENTIFICATION

Sample Sample Sample Sample

Number Description Number Description

01 Effluent Composite

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This report contains a total number of pages: 02

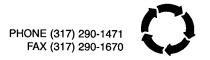
### TEST RESULTS BY SAMPLE

Sample: 01AW Efflluent Composite Collected: 12/09/97 Category: WATER

Test Description	Result	<u>Limit</u>	Units	Analyzed	Bv
Iron, ICAPES	3.640	0.010		12/11/97	
Lead, ICAPES	<0.040	0.040	<del>-</del> ·	12/11/97	
Silver, ICAPES	<0.010	0.010	<del>-</del> :	· . · .	JAR
Zinc, ICAPES	14.200	0.100	<b>—</b> ".	12/11/97	







## E. 7 boratories

5933 West 71^M Street * Indianapolis, 1N 46278 Phone (317) 290-1471 * Fax (317) 290-1670

## CHAIN OF CUSTODY RECORD

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Client N	Name:	<b>/</b>			ESG Work Order	#:		1	d (Y or	/	-/	-/		[		/		,
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Sample	r(s) Signati	ure:		7			Total Number	Anaty	'ses/a)	1								A = Acid
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Stat.No	f	TIME	COMP	GRAB	STATION LOCA	TION ID	Containers	1/8	<b>\</b> /								Com	C = Cool 4°
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#### CERTIFICATE OF ANALYSIS

Milbank Manufacturing Company

1400 E. Havens P.O. Box 754

Kokomo, IN 46903-0754 Attn: Ronda S. Yeakley

Purchase Order: 206941

Invoice Number:

Order #: 97-12-122 Date: 12/15/97 11:22

Work ID: Effluent Water Samples

Date Received: 12/04/97
Date Completed: 12/15/97

Client Code: MILBANK_MFG

#### SAMPLE IDENTIFICATION

Sample	Sample	Sample	Sample
Number	<u>Description</u>	Number	Description
01	Effluent Composite	02	Effluent Grab pH=8.0

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to the items tested.

This report contains a total number of pages: 10

Certified By

<u>Units</u> <u>Analyzed</u>

mg/L Cr(VI) 12/04/97 AES

_	_	_	_	_		••		_	-		_	_		_
1	2	/	1	5	/	9	7		1	1	:	2	2	

Test Description

Cr(VI), Colorimetric

Sample: 01AW Effluent Composite	Coll	lected: 12/03/97	Category:	WATER	
Test Description	Result	<u>Limit</u>	Units	Analyzed	By
Cadmium, ICAPES	<0.010	0.010	mg/L	12/05/97	JAR
Chromium, ICAPES	<0.020	0.020	mg/L	12/05/97	JAR
Copper, ICAPES	<0.020	0.020	mg/L	12/05/97	JAR
Lead, ICAPES	<0.040	0.040	mg/L	12/05/97	JAR
Nickel, ICAPES	<0.020	0.020	mg/L	12/05/97	JAR
Silver, ICAPES	<0.010	0.010	mg/L	12/05/97	JAR
Zinc, ICAPES	0.422	0.010	mg/L	12/05/97	JAR
Sample: 01BW Effluent Composite	Coll	lected: 12/03/97	Category:	WATER	
Test Description	Result	<u>Limit</u>	<u>Units</u>	Analyzed	By
Total Cyanide, Colorimetric	<0.005	0.0050	mg/L CN	12/10/97	AES
Sample: 02AW Effluent Grab pH=8.0	Coll	lected: 12/04/97	Category:	WATER	

Result

<0.010





Limit

0.010

Sample Description: Effluent Grab pH=8.0

Test Description: Base/Neutral/Acid SVOCs

Collected: 12/04/97

Lab No: 02B

Method: SW846 8270 Test Code: BNA

PARAMETER	CAS NUMBER	RESULT	LIMIT	BLANK	BLANK LIMIT
N-Nitrosodimethylamine	62-75-9	ND	10	ND	10
Phenol	108-95-2	ND	10	ND	10
bis-(2-Chloroethyl) ether	111-44-4	ND	10	, ND	10
2-Chlorophenol	95-57-8	ND	10	ND	10
1,3-Dichlorobenzene	541-73-1	ND	10	ND	10
1,4-Dichlorobenzene	106-46-7	ND	10	ND	10
1,2-Dichlorobenzene	95-50-1	ND	10	ND	10
bis-(2-Chloroisopropyl) ether	108-60-1	ND	. 10	ND	10
Hexachloroethane	67-72-1	ND	10	ND	10
N-Nitroso-di-N-propylamine	621-64-7	ND	. 10	ND -	10
Nitrobenzene	98+95-3	ND	10	ND	10
Isophorone	78-59-1	ND	10	ND	10
2-Nitrophenol	88-75-5	ND	10	ND	10
2,4-Dimethylphenol	105-67-9	ND	10	ND	10
bis-(2-Chloroethoxy) methane	111-91-1	ND	10	ND	10
2,4-Dichlorophenol	120-83-2	ND	10	ND	10
1,2,4-Trichlorobenzene	120-82-1	ND	10	ND	10
Naphthalene	91-20-3	ND	10	ND	10
Hexachlorobutadiene	87-68-3	ND	10	ND	10
4-Chloro-3-methylphenol	59-50-7	ND	10	ND	10
Hexachlorocyclopentadiene	77-47-4	ND	20	ND	20
2,4,6-Trichlorophenol	88-06-2	ND	10	ND	10



Page 4 TEST RESULTS BY SAMPLE 12/15/97 11:22

Sample Description: Effluent Grab pH=8.0	Lab No: 02B				
Test Description: Base/Neutral/Acid SVOCs	Method: SW840	6 8270	Test Code: BNF	<b>.</b>	
Collected: 12/04/97	Category: WATE	R.			
2-Chloronaphthalene	91-58-7	ND	10	ND	10
Dimethyl phthalate	131-11-3	ND	10	ND	10
Acenaphthylene	208-96-8	ND	10	ND	10
2,6-Dinitrotoluene	606-20-2	ND	10	ND	10
Acenaphthene	83-32-9	ND	10	ND	10
2,4-Dinitrophenol	51-28-5	ND	50	ND	50
4-Nitrophenol	100-02-7	ND	20	ND	20
2,4-Dinitrotoluene	121-14-2	ND	10	ND	10
Diethylphthalate	84-66-2	ND	10	ND	10
Fluorene	86-73-7	ND	10	ND.	10
4-Chlorophen <b>yl phenyl ethe</b> r	7005-72-3	ND	10 - 70°	ND	10
4,6-Dinit <b>ro 2 me</b> thylphenol	53 <b>4-52-1</b>	ND	20	ND	20
N-Nitrosodiphenylamine	86-30-6	ND	10	ND .	10
4-Bromophenyl phenyl ether	101-55-3	ND	10	ND	10
Hexachlorobenzene	118-74-1	ND	10	ND	10
Pentachlorophenol	87-86-5	ND	20	ND	20
Phenanthrene	85-01-8	ND	10	ND	10
Anthracene Di-N-butylphthalate	120-12-7	ND	10	ND	10
Fluoranthrene	84-74-2	ND	10	ND	10
Benzidine	206-44-0 92-87-5	ND	10	ND	10
Pyrene	129-00-0	ND ND	50 10	ND	50
Butylbenzylphthalate	85-68-7	ND ND	10	ND ND	10
Benzo [a] anthracene	56-55-3	ND	10	ND ND	10
3,3'-Dichlorobenzidine	91-94-1	ND	10	ND	10





Page 5

#### TEST RESULTS BY SAMPLE

Sample Description: Effluent Grab pH=8.0

Lab No: 02B

Test Description: Base/Neutral/Acid SVOCs

Method: SW846 8270 Test Code: BNA

Collected: 12/04/97

Chrysene	218-01-9	ND	10	ND	10
bis-(2-Ethylhexyl)phthalate	117-81-7	ND	10	ND	10
Di-N-octylphthalate	117-84-0	ND	10	ND	10
Benzo[b]fluoranthene	205-99-2	ND	10	ND	10
Benzo[k]fluoranthene	207-08-9	ND	10	ND	10
Benzo(a)pyrene	50-32-8	ND	10	ND	10
Indeno[1,2,3cd]pyrene	193-39-5	ND	10	ND	10
Dibenzo[a,h]anthracene	53-70-3	ND	20	ND	20
Benzo[g,h,i]perylene	191-24-2	<b>N</b> D	10	ND	10

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SURROGATE	*RECOVERY	LIMITS
2-Fluo <b>ropheno</b> l	_. . 66	21 - 121
Phenol-d6	47	10 - 113
Nitrobenzene-d5	117	23 - 120
2-Fluorobiphenyl	118 Q	30 - 116
2,4,6-Tribromophenol	141 Q	10 - 123
Terphenyl-d14	129	18 - 141

	Analytical Run Information:	
	EXTRACTED	12/10/97
1	DATE RUN	12/12/97
	ANALYST	DAM
	INSTRUMENT	5971MS
	FILE ID	1211A10A.D
	CONC FACTOR	1.0
	UNITS	ug/L



Sample Description: Effluent Grab pH=8.0

Lab No: 02B

Test Description: Organochlorine Pesticides Method: SW846 8080 Test Code: PEST

Collected: 12/04/97

PARAMETER	CAS NUMBER	RESULT	LIMIT	BLANK	BLANK LIMIT
Aldrin	309-00-2	ND	0.10	ND	0.10
alpha-BHC	319-84-6	ND	0.10	ND	0.10
beta-BHC	319-85-7	ND	0.10	ND	0.10
gamma-BHC (Lindane)	58-89-9	ND	0.10	ND	0.10
delta-BHC	319-86-8	ND	0.10	ND	0.10
Chlordane (technical)	57 <b>-</b> 74-9	ND	1.0	ND	1.0
Dieldrin	60-57-1	ND	0.10	ND	0.10
4,4'-DDT	50-2 <b>9-3</b>	ND	0.10	ND (	0.10
4,4'-DDE	72-55 <b>-9</b>	ND	0.10	ND	0.10
4,4'-DDD	72-54-8	ND .	0.10	ND	0.10
Endosultan (	959-98-8	^ <b>N</b> D	0.10	ND	0.10
Endosulfan II	33212-65-9	ND	0.10	ND	0.10
Endosulfan sulfate	1031-07-8	ND	0.10	ND	0.10
Endrin	72-20-8	ND	0.10	ND	0.10
Endrin aldehyde	7421-93-4	ND	0.10	ND	0.10
Heptachlor	76-44-8	ND	0.10	ND	0.10
Heptachlor epoxide	1024-57-3	ND	0.10	ND	0.10
Methoxychlor	72-43-5	ND	0.10	ND	0.10
Toxaphene	8001-35-2	ND	2.5	ND	2.5
SURROGATE Decachlorobiphenyl	*RECOVERY	LIMITS	150		<del>" •</del>
Tetrachloro-m-xylene	81 116	24 - 24 -	150 150		



Sample Description: Effluent Grab pH=8.0

Lab No: 02B

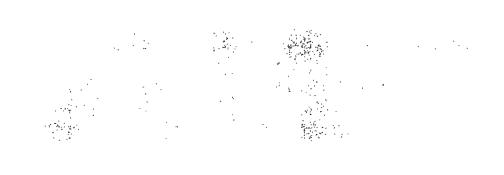
Test Description: Organochlorine Pesticides Method: SW846 8080

Test Code: PEST

Page 7

Collected: 12/04/97

	Analytical Run Information:	
	EXTRACTED	12/05/97
	DATE RUN	12/06/97
	ANALYST	PMP
1	INSTRUMENT	ECD B
	FILE ID	1205BX025.D
	CONC FACTOR	1.0
1	UNITS	ug/L



Sample Description: Effluent Grab pH=8.0

Lab No: 02B

Test Description: Polychlorinated Biphenyls Method: SW846 8080 Test Code: PCB

Collected: 12/04/97

PARAMETER	CAS NUMBER	RESULT	LIMIT	BLANK	BLANK LIMIT	
Arochlor-1016	12674-11-2	ND	2.5	ND	2.5	
Arochlor-1221	11104-28-2	ND	2.5	ND	2.5	
Arochlor-1232	11141-16-5	ND	2.5	ND	2.5	
Arochlor-1242	53469-21-9	ND	2.5	ND	2.5	
Arochlor-1248	12672-29-6	ND .	2.5	ND	2.5	
Arochlor-1254	11097-69-1	ND	2.5	ND	2.5	
Arochlor-1260	11096-82-5	ND	2.5	ND	2.5	
Arochlor-1262	. ' Caaagaaaaaa	ND	2.5	ND.	2.5	
Aróchlor-1268		ND	2.5	ND	2.5	
SURROGATE	RECOVERY		LIMITS			
Decachlorobiphenyl Tetrachloro-m-xylene		2				

<u>Analyti</u>	cal Run Information:		
	EXTRACTED	12/05/97	
	DATE RUN	12/06/97	
	ANALYST	PMP	
	INSTRUMENT	ECD B	
	FILE ID		
	CONC FACTOR	31.25	
	UNITS	ug/L	

Test Code: VOC624

Sample Description: Effluent Grab pH=8.0

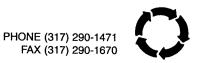
Lab No: 02B

Test Description: Purgeable Organics, PATGCMS Method: EPA 624

Collected: 12/04/97

					BLANK
PARAMETER	CAS NUMBER	RESULT	LIMIT	BLANK	LIMIT
Chloromethane	74-87-3	ND	10	ND	10
Vinyl chloride	75-01-4	ND	10	ND	10
Bromomethane	74-83-9	ND	10	ND	10
Chloroethane	75-00-3	ND	10	ND	10
Trichlorofluoromethane	<b>75-69-4</b>	ND	10	ND	10
1,1-Dichloroethene	75-35-4	ND	5.0	ND	5.0
Carbon disulfide	75-15-0	ND	5.0	ND	5.0
Methylene chloride	75-09-2	ND	10	ND	10
trans-1,2-Dichloroethene	156-60-5	ND	5.0	ND	5.0
1,1-Dichloroethane	75-34-3	ND	5.0	ND	5.0
Chloroform	67-66-3	BQL	5.0	ND	5.0
1,1,1-Trichloroethane	71-55-6	ND	5.0	ND	5.0
1,2-Dichloroethane	107-06-2	ND	5.0	ND	5.0
Benzene	71-43-2	ND	5.0	ND	5.0
Carbon tetrachloride	56-23-5	ND	5.0	ND	5.0
1,2-Dichloropropane	78-87-5	ND	5.0	ND	5.0
Trichloroethene	79-01-6	ND	5.0	ND	5.0
Bromodichloromethane	75-27-4	ND	5.0	ND	5.0
2-Chloroethyl vinyl ether	110-75-8	ND	10	ND	10
trans-1,3-Dichloropropene	10061-02-6	ND	5.0	ND	5.0
cis-1,3-Dichloropropene	10061-01-5	ND	5.0	ND	5.0
Toluene	108-88-3	ND	5.0	ND	5.0





Page 10

#### TEST RESULTS BY SAMPLE

Sample Description: Effluent Grab pH=8.0  Test Description: Purgeable Organics, PATGCMS  Collected: 12/04/97	Lab No: 02B  Method: EPA 624  ategory: WATER	Test	: Code: VC	DC624	
1,1,2-Trichloroethane	79-00-5	ND	5.0	ND	5.0
Dibromochloromethane	124-48-1	ND	5.0	ND	5.0
Tetrachloroethene	127-18-4	ND	5.0	ND	5.0
Chlorobenzene	108-90-7	ND	5.0	ND	5.0
Ethylbenzene	100-41-4	ND	5.0	ND	5.0
Bromoform	75-25-2	ND	5.0	ND	5.0
1,1,2,2-Tetrachloroethane	79-34-5	ND	5.0	ND	5.0
1,2-Dichlorobenzene	95-50-1	ND	5.0	ND	5.0
1,3-Dichlorobenzene	541-73-1	ND	5.0	ND	5.0
1,4-Dichlorobenzene	106-46-7	ND ·	5.0	, ND	5.0

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1,2-Dichloroethane-d4	100	79 -	.114	
Toluene-d8	104	75 -	126	
p-Bromofluorobenzene	100	71 -	114	

Analytical Run Information:		
EXTRACTED		
DATE RUN	12/04/97	
ANALYST	JM	•
INSTRUMENT	5971MS	
FILE ID	1204B.D	
CONC FACTOR	1.0	
UNITS	ug/L	





# ESG - pratories

5933 West 71" Street * Indianapolis, IN 46278 Phone (317) 290-1471 * Fax (317) 290-1670

## CHAIN OF CUSTODY RECORD

Project	lame: /// haw/ No: (s) Signati Control		Project 	Name	ESG Work O	rder #: 2102		Total Number of	Preser	d (Y or v. Code	W /	411	70						Preservation Codes: A = Acid B = Base
Stat.No	DATE	TIME	COMP	GRAB	STATION L	OCATIO	N ID	Containers	6	AHX	<i>y</i>	XI.	<i>Y</i>					Comments	C = Cool 4°
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cmg/newcoc	lyte			<u>.</u>				<u></u>	···					<u>:</u> -					

## INDUSTRIAL DISCHARGE PERMIT REPORTING FORM

Milbank Manufacturing Company P.O. Box 754 1400 E. Havens Kokomo, IN 46903-0754

0 1 9 PERMIT # 0 0 1 OUTFALL N 0 9 9 7 MO YR PLEASE COMPLETE AND SUBMIT THIS FORM BY NO LATER THAN THE 28 th DAY OF THE FOLLOWING MONTH TO

PRETREATMENT ADM KOKOMO WWTP 1501 W MARKLAND AVE KOKOMO, IN 46901

EFFLUENT CHARACTERISTICS	рН	Zn			ŀ	
SAMPLE POPU	Grab	24 Hour		1	1	
FREQUENCY	Quart.	Quart.			•	:
EFFLUENT LIMITATIONS	6	2.10				
WEEKLY/MONTHLY	10	1.19				
UNITS	SU	mg/l	mg/1		ĺ	
DATE OF SAMPLE						
9/22/97	8.8	0.653				
					1	
					1	
				ļ		-
					<u> </u>	
MONTHLY AVERAGE		0.653			1	
MAXIMUM VALUE	8.8	0.653				
MINIMUM VALUE	8.8	0.653			1	
FLOW (GALLONS PER DAY)	11,0	<del></del> 71	!	<u></u>		

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluate the information submitted. Based upon my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Signature of Authorized Agent

Date

A MEMBER OF THE ASTBURY GROUP

33 WEST 71ST STREET • INDIANAPOLIS, INDIANA 46278 • 317-290-1471 • FAX: 317-290-1670

Friday, November 07, 1997

Richard Tyler
Milbank Manufacturing Co., Inc.
1400 East Havens
P.O. Box 754, 46903
Kokomo, IN 46901

#### Dear Richard:

Thanks for taking the time to meet with Doug Zabonick and myself on Monday. I have turned over the information you gave us on zinc and the reports you questioned to the people in Astbury Water Technology.

I will follow up with you in a couple of weeks to see if any progress has been made on the Toxic Organic Management Plan proposal we gave you on October 10. You said the people in the Kansas City plant needed to review it further. Please call if you have any more questions regarding that proposal.

Again, Thank you for your time. If we can be of any further assistance, please do not hesitate to call.

Sincerely,

Michael Reith

#### CERTIFICATE OF ANALYSIS

Milbank Manufacturing Company

1400 E. Havens P.O. Box 754

Kokomo, IN 46903-0754 Attn: Ms. Ronda S. Yeakley

Invoice Number:

Order #: 94-10-038 Date: 10/06/94 09:34

Work ID: Water Composite Sample

Date Received: 10/04/94
Date Completed: 10/05/94
Client Code: MILBANK MFG

#### SAMPLE IDENTIFICATION

 Sample
 Sample
 Sample
 Sample

 Number
 Description
 Number
 Description

 01
 Water Comp, Grab pH=8.5
 Description

This report may not be reproduced except in full, without prior approval.

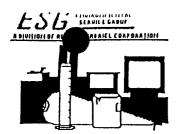
Certified By

Sample: 01AW Water Comp, Grab pH=8.5 Collected: 09/28/94 Category: WATER

<u>Test Description</u> Zinc, ICAPES

<u>Result</u> 6.070 <u>Limit</u> 0.010

<u>Units</u> <u>Analyzed</u> <u>By</u> mg/L 10/05/94 CPV



## CHAIN OF CU. DDY RECORD

### ENVIRONMENTAL SERVICE GROUP 5933 WEST 71 ST. STREET INDIANAPOLIS, IN. 46278

PHONE # (317) 290-1471

FAX # (317) 290-1670

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## INDUSTRIAL DISCHARGE PERMIT REPORTING FORM

Milbank M P.O. Box	Manufacturing 754	Company
1400 E. H	Havens IN 46903-0754	
	40903-0754	ł

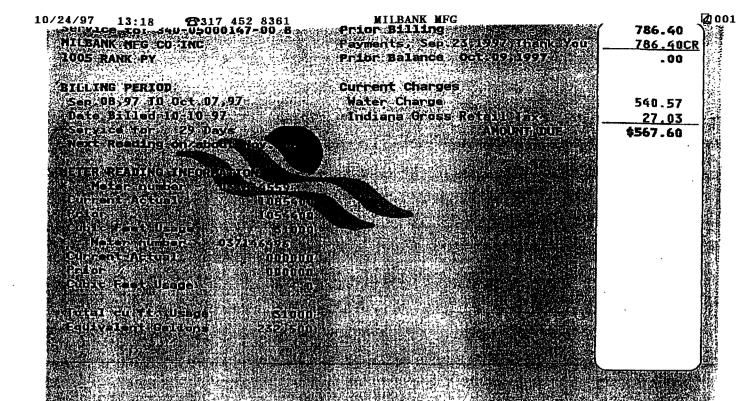
0 1 9 0 0 1 0 9 9 7 PERMIT # OUTFALL# MO YR PLEASE COMPLETE AND SUBMIT THIS FORM BY NO LATER THAN THE 28 th DAY OF THE FOLLOWING MONTH TO

PRETREATMENT ADM KOKOMO WWTP 1501 W MARKLAND AVE KOKOMO, IN 46901

EFFLUENT CHARACTERISTICS	рН	Zn		T	1	T
SAMPLE TYPU	Grab	24 Hour			<del> </del>	
FREQUENCY	Quart.				•	1
EFFLUENT LIMITATIONS	6	2.10				
WEEKLY/MONTHLY	10	1.19				
UNITS	S. U.	mg/l	mg/l		-	
DATE OF SAMPLE						
0/22/07		2				
9/22/97	8.8	0.653				
			<u> </u>	,		
-				· · · · · · · · · · · · · · · · · · ·		
MONTHLY AVERAGE		0.653				
MAXIMUM VALUE	828	0.653				
MINIMUM VALUE	8.8	0.653				
FLOW (GALLONS PER DAY)	11,071					<u> </u>

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualined personnel properly gathered and evaluate the information submitted. Based upon my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

<b></b>	
Signature of Authorized Agent	Date



MESSAGES TO YOU FROM INDIANA-AMERICAN
For questions about your bill please call 1-800-492-8573
Office Hours 7:30 a.m. to 6:30 p.m. Monday Through Friday

SAVE A STAMP & CHECK, PAY THRU XPRESSCHEQUE, FOR DETAILS CALL OFFICE.

THE EXCELLENT WAY YOU HANDLE YOUR ACCOUNT IS APPRECIATED.

NEED TO PAY YOUR BILL IN PERSON? You may pay your bill at any Kokomo Marsh or Krogers Supermarkets and your account will be credited the following business day. A fee will be charged by the payment location.

Please do not write on Bill Stub, information will not be processed, call Customer Service.

You may assist someone less fortunate through PROJECT WATER HELP by adding a donation of exactly \$1.00 to your payment.

**大学的一种,我们是一个人的,我们就是一个人的,我们就是我们的一个人的,我们就是一个人的,我们就是我们的,我们就是我们的,我们就是一个人的,我们就是一个人的,我** 

Attu Melissa

#### CERTIFICATE OF ANALYSIS

Milbank Manufacturing Company

1400 E. Havens P.O. Box 754

Kokomo, IN 46903-0754 Attn: Ronda S. Yeakley

Purchase Order: 206941

Invoice Number:

Order #: 97-09-655 Date: 09/29/97 08:08

Work ID: Water Composite Sample

Date Received: 09/23/97 Date Completed: 09/26/97

Client Code: MILBANK MFG

#### SAMPLE IDENTIFICATION

Sample

Sample

Number _

Description

Water Comp. Grab pH=8.8

Sample Number Sample

Description

This report may not written approval of to the items tested This report contains a to

atory.

umber



Certified By

Order # 97-09-655 09/29/97 08:08

TEST RESULTS BY SAMPLE

Page 2

Sample: 01AW Water Comp. Grab pH=8.8 Collected: 09/22/97 Category: WATER

Test Description Zinc, ICAPES

Result 0.653 <u>Limit</u> 0.010

<u>Units</u> <u>Analyzed</u> <u>By</u> mg/L 09/26/97 KAK



## ESG __oratories

5933 West 71st Street * Indianapolis, IN 46278 Phone (317) 290-1471 * Fax (317) 290-1670

## CHAIN OF CUSTODY RECORD

Project Sample:	r(s) Signati	ire: Gils		Name:	ESG Work Orde		Total Number of Containers	inber of Act						Comments	Preservation Codes: A = Acid B = Base C = Cool 4°			
Statute	7-22-97	700	<u> </u>		Pit Landing		,	,	ĺ	ĺ	ĺ	ĺ	ĺ	ĺ	ĺ	ĺ	PH - 8	
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	ished By:		Date /	Time	Received By:	D	ate / Time		Are sa	amples	s susp	ected t	o be:	Flam	mable		Corrosive	Toxic
Relinquished By: Date / Time Received By:					D	ate / Time			sampl			intact	t and p	propei	rly pre	served? Yes	No □	

## CERTIFICATE OF ANALYSIS

Milbank Manufacturing Company

1400 E. Havens P.O. Box 754

Kokomo, IN 46903-0754

Attn: Ronda S. Yeakley

Purchase Order: 206941

Invoice Number:

Order #: 97-06-585 Date: 07/18/97 12:31

Work ID: Semi-Annual Water Samples

Date Received: 06/19/97 Date Completed: 07/17/97

Client Code: MILBANK_MFG

## SAMPLE IDENTIFICATION

This report may not be reproduced except in full, without the written approval of the laboratory. All results relate only

to the items tested.

This report contains a total number of pages: 10

Certified By



07/18/97 12:31TE	ST RESULTS I	SI SAMPLE			
Sample: 01AW Water Composite	Colle	ected: 06/18/97	Category:	WATER	
Test Description Cadmium, ICAPES Chromium, ICAPES Copper, ICAPES Lead, ICAPES Nickel, ICAPES Silver, ICAPES	Result <0.010 0.025 0.073 <0.040 <0.020 <0.010 4.600	Limit 0.010 0.020 0.020 0.040 0.020 0.010	mg/L mg/L mg/L	Analyzed 06/20/97 06/20/97 06/20/97 06/20/97 06/20/97 06/20/97	
Zinc, ICAPES Sample: 02AW Water Grab pH=8.7		ected: 06/19/97	Category:	WATER	
Test Description Total Cyanide, Colorimetric	Result <0.005	<u>Limit</u> 0.0050	Units mg/L CN		<u>By</u> TLO
Sample: 02BW Water Grab pH=8.7	Coll	ected: 06/19/97	Category:	: WATER	
Test Description Cr(VI), Colorimetric	Result <0.010	<u>Limit</u> 0.010	<u>Units</u> mg/L Cr(VI)		<u>By</u> AES

### order # 97-06-585 07/18/97 12:31

### TEST RESULTS BY SAMPLE

Sample Description: Water Grab pH=8.7

Test Description: Base/Neutral/Acid SVOCs

Collected: 06/19/97

Lab No: 02C

Method: SW846 8270 Test Code: BNA

Category: WATER

PARAMETER	CAS NUMBER	RESULT	LIMIT	BLANK	BLANK LIMIT
N-Nitrosodimethylamine	62-75-9	ND	10	ND	10
Phenol	108-95-2	ND	10	ND	10
bis-(2-Chloroethyl) ether	111-44-4	ND	10	ND	10
2-Chlorophenol	95-57-8	ND	10	ND	10
1,3-Dichlorobenzene	541-73-1	ND	10	ND	10
1,4-Dichlorobenzene	106-46-7	ND	10	ND.	10
1,2-Dichlorobenzene	95-50-1	ND	10	ND	10
bis-(2-Chloroisopropyl) ether	108-60-1	ND	10	ND	10
Hexachloroethane	67-72-1	ND	10	ND	10
N-Nitroso-di-N-propylamine	621-64-7	ND	10	ND	10
Nitrobenzene	98-95-3	ND	10	ND	10
1sophorone	78-59-1	ND	10	ND	10
2-Nitrophenol	88-75-5	ND	10	ND	10
2,4-Dimethylphenol	105-67-9	ND	10	ND	10
bis-(2-Chloroethoxy) methane	111-91-1	ND	10	ND	10
2,4-Dichlorophenol	120-83-2	ND	10	ND	10
1,2,4-Trichlorobenzene	120-82-1	ND	10	ND	10
Naphthalene	91-20-3	ND	10	ND	10
Hexachlorobutadiene	87-68-3	ND	10	ND	10
4-Chloro-3-methylphenol	59-50-7	ND	10	ND	10
Hexachlorocyclopentadiene	77-47-4	ND	20	ND	20
2,4,6-Trichlorophenol	88-06-2	ND	10	ND	10



5933 WEST 71ST STREET INDIANAPOLIS, INDIANA 46278



Sample Description: Water Grab pH=8.7 Test Description: Base/Neutral/Acid SVOCs Collected: 06/19/97	Lab No: 02C Method: SW846 Category: WATER		Code: BNA		
2-Chloronaphthalene	91-58-7	MD	10	ND	10
Dimethyl phthalate	131-11-3	ND	10	ND	10
Acenaphthylene	208-96-8	ND	10	ND	10
2,6-Dinitrotoluene	606-20-2	ND	10	ND	10
Acenaphthene	83-32-9	DM	10	ND	10
2,4-Dinitrophenol	51-28-5	ND	50	ND	50
4-Nitrophenol	100-02-7	ND	20	ND	20
2,4-Dinitrotoluene	121-14-2	ND	10	ND	10
Diethylphthalate	84-66-2	BQL	10	ND	10
Fluorene	86-73-7	ND	10	ND	10
4-Chlorophenyl phenyl ether	7005-72-3	ND	10	ND	10
4,6-Dinitro-2-methylphenol	534-52-1	ND	20	ND	20
N-Nitrosodiphenylamine	86-30-6	ND	10	ND	10
4-Bromophenyl phenyl ether	101-55-3	ND	10	ND	10
Hexachlorobenzene	118-74-1	ND	10	ND	10
Pentach lorophenol	87-86-5	ND	20	ND	20
Phenanthrene	85-01-8	ND	10	ND	10
Anthracene	120-12-7	ND	10	ND	10
Di-N-butylphthalate	84-74-2	ND	10	ND	10
Fluoranthrene	206-44-0	ND	10	ND	10
Benzidine	92-87-5	ND	50	ND	50
Pyrene	129-00-0	ND	10	ND	10
Butylbenzylphthalate	85-68-7	ND	10	ND	10
Benzo [a] anthracene	56-55-3	ND	10	ND	10
3.3!-Dichlorobenzidine	91-94-1	ND	10	ND	10

Astbury Water Technology, Inc. environmental services

5933 WEST 71ST STREET INDIANAPOLIS, INDIANA 46278



Sample Description: Water Grab pH=8.7

Test Description: Base/Neutral/Acid SVOCs

Collected: 06/19/97

Lab No: 02C

Method: SW846 8270 Test Code: BNA

Category: WATER

SURROGATE 2-Fluorophenol	%RECOVERY 59	LIMITS 21 - 12	1		
Benzo[g,h,i]perylene	191-24-2	ND	10	ND	10
Dibenzo[a,h] anthracene	53-70-3	ND	20	ND	20
Indeno[1,2,3cd]pyrene	193-39-5	ND	10	ND	10
Benzo [a] pyrene	50-32-8	ND	10	ND	10
Benzo[k]fluoranthene	207-08-9	ND	10	ND	10
Benzo[b] fluoranthene	205-99-2	ND	10	ND	10
Di-N-octylphthalate	117-84-0	ND	10	NO	10
bis-(2-Ethylhexyl)phthala	te 117-81-7	ND	10	NO	10
Chrysene	218-01-9	ND	10	ND	10

SURROGATE	**RECOVERY	LIMI	TS	
2-Fluorophenol	59	21	•	121
Phenol-dó	49	10	•	113
Nitrobenzene-d5	87	23	•	120
2-Fluorobiphenyl	94	30	•	116
2,4,6-Tribromophenol	118	10	•	123
Terphenyl-d14	98	18	•	141

Analytical Run Information
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06/19/97 EXTRACTED 06/24/97 DATE RUN DAH ANALYST 5970MS INSTRUMENT >76087::A1 FILE ID 1.0 CONC FACTOR ug/L UNITS



Sample Description: Water Grab pH=8.7

Lab No: 02C

Test Description: Organochlorine Pesticides Method: SU846 8080 Test Code: PEST

Collected: 06/19/97

PARAMETER	CAS NUMBER	RESULT	LINIT	BLANK	BLANK LIMIT
Aldrin	309-00-2	ND	0.10	ND	0.10
alpha-BHC	319-84-6	ND	0.10	ND	0.10
beta-BHC	319-85-7	ND	0.10	ND	0.10
gamma-BHC (Lindane)	58-89-9	ND	0.10	ND	0.10
delta-BHC	319-86-8	ND	0.10	ND	0.10
Chlordane (technical)	57-74-9	ND	1.0	ND	1.0
Dieldrin	60-57-1	ND	0.10	ND	0.10
4,41-DDT	50-29-3	ND	0.10	ND	0.10
4,4'-DDE	72-55-9	ND	0.10	ND	0.10
4,41-DDD	72-54-8	ND	0.10	ND	0.10
Endosulfan I	959-98-8	ND	0.10	ND	0.10
Endosulfan II	33212-65-9	ND	0.10	ND	0.10
Endosulfan sulfate	1031-07-8	ND	0.10	ND	0.10
Endrin	72-20-8	ND	0.10	ND	0.10
Endrin aldehyde	7421-93-4	ND	0.10	ND	0.10
Heptachlor	76-44-8	ND	0.10	ND	0.10
Heptachlor epoxide	1024-57-3	ND	0.10	ND	0.10
Methoxychlor	72-43-5	ND	0.10	ND	0.10
Toxaphene	8001-35-2	ND	2.5	ND	2.5
SURROGATE Decachlorobiphenyl Tetrachloro-m-xylene	XRECOVERY 62 98	LINITS 24 - 24 -	150 150	***************************************	

07/18/97 12:31

TEST RESULTS BY SAMPLE

Sample Description: Water Grab pH=8.7

Lab No: 02C

Test Description: Organochlorine Pesticides Method: SW846 8080 Test Code: PEST

Page 7

Collected: 06/19/97

Category: WATER

#### Analytical Run Information:

EXTRACTED 06/23/97 06/25/97 DATE RUN PHP ANALYST ECD B INSTRUMENT 0625BP08.D FILE ID 1.0 CONC FACTOR ug/L UNITS

Sample Description: Water Grab pH=8.7

Lab No: 020

Test Description: Polychlorinated Biphenyls Method: SW846 8080 Test Code: PCB

Collected: 06/19/97

PARAMETER	CAS NUMBER	RESULT	LIMIT	BLANK	BLANK LIMIT
Arochlor-1016	12674-11-2	ND	2.5	ND	2.5
Arochior-1221	11104-28-2	ND	2.5	ND	2.5
Arochlor-1232	11141-16-5	ND	2.5	ND	2.5
Arochlor-1242	53469-21-9	ND	2.5	ND	2.5
Arochlor-1248	12672-29-6	ND	2.5	ND	2.5
Arochlor-1254	11097-69-1	ND	2.5	ND	2.5
Arochlor-1260	11096-82-5	ND	2.5	ND	2.5
Arochlor-1262	•••••	ND	2.5	ND	2.5
Arochior-1268	•••••	ND	2.5	ND	2.5
SURROGATE	%RECOVE	RY	LIMITS	· · · · · · · · · · · · · · · · · · ·	
Decachlorobipheny			24 -	150	
Tetrachloro-m-xylen	e 98		24 -	150	

Anal	ytical Run Information:		
	EXTRACTED	06/23/97	
	DATE RUN	06/25/97	
	ANALYST	PMP	
	INSTRUMENT	ECD B	
	FILE ID		
	CONC FACTOR	31.25	
	UNITS	ug/L	



Test Code: VOC624

Sample Description: Water Grab pH=8.7

- Lab No: 020

Test Description: Purgeable Organics, PATGCMS Method: EPA 624

Collected: 06/19/97

Category: WATER

PARAMETER	CAS NUMBER	RESULT	LIMIT	BLANK	BLANK LIMIT
Chloromethane	74-87-3	ND	10	ND	10
Vinyl chloride	75-01-4	ND	10	ND	10
Bromomethane	74-83-9	ND	10	ND	10
Chloroethane	75-00-3	ND	10	ND	10
Trichlorofluoromethane	75-69-4	ND	10	ND	10
1,1-Dichloroethene	75-35-4	ND	5.0	ND	5.0
Carbon disulfide	75-15-0	ND	5.0	ND	5.0
Methylene chloride	75-09-2	ND	10	ND	10
trans-1,2-Dichloroethene	156-60-5	ND	5.0	ND	5.0
1,1-Dichloroethane	75-34-3	ND	5.0	ND	5.0
Chloroform	67-66-3	5.2	5.0	ND	5.0
1,1,1-Trichloroethane	71-55-6	ND	5.0	ND	5.0
1,2-Dichloroethane	107-06-2	ND	5.0	ND	5.0
Benzene	71-43-2	ND	5.0	ND	5.0
Carbon tetrachloride	56-23-5	ND	5.0	ND	5.0
1,2-Dichloropropane	78-87-5	ND	5.0	ND	5.0
Trichloroethene	79-01-6	ND	5.0	ND	5.0
Bromodichloromethane	75-27-4	ND	5.0	ND	5.0
2-Chloroethyl vinyl ether	110-75-8	ND	10	ND	10
trans-1,3-Dichloropropene	10061-02-6	ND	5.0	ND	5.0
cis-1,3-Dichloropropene	10061-01-5	ND	5.0	ND	
Toluene	108-88-3	BQL	5.0	ND	5.0

Astbury Water Technology, Inc.

ENVIRONMENTAL SERVICES 5933 WEST 71ST STREET INDIANAPOLIS, INDIANA 46278



Sample Description:	Water Grab	DH=8.7 L	Lab No:			
Test Description:	Purgeable 0	rganics, PATGCMS	Method:	EPA 624	Test Code	: VOC624
Collected:		Cat	tegory:	WATER		

Collected: 06/19/97	Category: WATER				
1,1,2-Trichloroethane	79-00-5	ND	5.0	ND	5.0
Dibromochloromethane	124-48-1	ND	5.0	ND	5.0
Tetrachloroethene	127-18-4	ND	5.0	ND	5.0
Chlorobenzene	108-90-7	ND	5.0	ND	5.0
Ethylbenzene	100-41-4	ND	5.0	ND	5.0
Bromoform	75-25-2	ND	5.0	ND	5.0
1,1,2,2-Tetrachloroethane	79-34-5	ND	5.0	ND	5.0
1,2-Dichlorobenzene	95-50-1	ND	5.0	ND	5.0
1,3-Dichlorobenzene	541-73-1	ND	5.0	ND	5.0
1,4-Dichlorobenzene	106-46-7	ND	5.0	ND	5.0
1,4-01CH torobenzene	•••				

SURROGATE	**RECOVERY	LIMITS	
1,2-Dichloroethane-d4	110	79 -	114
Toluene-d8	98	75 -	126
p-Bromofluorobenzene	104	71 -	114

Analytical Run Information:		
EXTRACTED		
DATE RUN	06/19/97	
ANALYST	JM	
INSTRUMENT	5970MS	
FILE ID	06198.D	
CONC FACTOR	1.0	
UNITS	ug/L	



## ESG

<u>oratories</u>

5933 West 71" Street * Indianapolis, 1N 46278 Phone (317) 290-1471 * Fax (317) 290-1670

# CHAIN OF CUSTODY RECORD

. Tojeci i	<u>Ni /bar</u> No:		W/J. Project	Name:	ESG Work Order	) + 	Total Number	Preser	d (Y or i v. Code	/ /				/ / .	[ [	/ _/		<i></i>	Preservation Codes: A = Acid B = Base C = Cool 4°
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HILBARY MFG CO INC 1005 RANK PY	Payments, Jun 18,1997, Thank You	918.92CR
1005 RANK PY	Prior Balance Jul. 10, 1997	.00
RILLING PERIOD	Current Charges	
Jun 06 97 TO Jul 08,97	Water Charge	938.26
Dete 1111ed 07-11-97	Indiana Gross Retail Tax	46.91
Service for 32 Days	ANGURT DUE	\$985.17
Next Reading on about his		7742.27
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MESSAGES TO YOU FROM INDIANA-AMERICAN For questions about your bill please call 1-808-492-8373 Office Hours 7:30 a.m. to 6:30 p.m. Monday Through Friday

SAVE A STAMP & CHECK, PAY THRU XPRESSCHEQUE, FOR DETAILS CALL OFFICE.

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IN-AM HAS NEW SERVICE FOR SPEEDIER PAYMENTS
You may pay your bill at any Kokomo Narsh or Krogers Supermarkets and your
account will be credited the following business day through FirsTech
a bill-paying service that electronically records your payment and credits
your account. A minimal fee will be charged by the payment location.

Please do not write on Bill Stub, information will not be processed, call Customer Service.

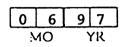
You may assist someone less fortunate through PROJECT WATER HELP by adding a donation of exactly \$1.00 to your payment.

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#### INDUSTRIAL DISCHARGE PERMIT REPORTING FORM

Milbank Manu	fácturing	Company
P.O. Box 754		
1400 E. Have	ns	
Kokomo, IN	46903-075	1

0 1 9 PERMIT # 0 0 1 OUTFALL



PLEASE COMPLETE AND SUBMIT THIS FORM BY NO LATER THAN THE 28 th DAY OF THE FOLLOWING MONTH TO:

PRETREATMENT ADM. KOKOMO WWTP 1501 W. MARKLAND AVE KOKOMO, IN 46901

EFFLUENT CHARACTERISTICS	рН	Cr	Zn	HexCr	CN	OTT
SAMPLETYPE	Grab	24 Hour	24 Hour	Grab	24 Hour	Grab
FREQUENCY	2xYear	2xYear	2xYear	2xYear	2xYear	2xYear
EFFLUENT LIMITATIONS:	6	2.23	2.10	0.50	0.70	1.72
WEEKLY/MONTHLY	10	1.38	1.19	N/A	0.52	N/A
UNITS	S. U.	mg/l	mg/l	mg/l	mg/l	mg/l
DATE OF SAMPLE	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\bigvee$
06/18/97		0.025	4.600			
06/19/97	8.7		-	<0.010	<0.005	0.005
MONTHLY AVERAGE		0.025	4.600	<0.010	<0.005	0.005
MAXIMUM VALUE	8.7	0.025	4.600	<0.010	<0.005	0.005
MINIMUM VALUE	8.7	0.025	4.600	<0.010	<0.005	0.005
FLOW (GALLONS PER DAY)	20,750	)				

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluate the information submitted. Based upon my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Signature of Authorized Agent	Date

#### INDUSTRIAL DISCHARGE PERMIT REPORTING FORM

Milbank	Manufacturing Company
P.O. Box	₹ 754
1400 E.	Havens
Kokomo,	<pre>     754     Havens     IN 46903-0754 </pre>
•	

0 1 9 0 0 1 0 6 PERMIT # OUTFALL# MO. PLEASE COMPLETE AND SUBMIT THIS FORM BY NO LATER THAN THE 28 th DAY OF THE FOLLOWING MONTH TO:

PRETREATMENT ADM. KOKOMO WWTP 1501 W. MARKLAND AVE. KOKOMO, IN 46901

EFFLUENT CHARACTERISTICS	Cđ	Cu	Pb	Ni	Ag	
SAMPLETYPE	24 Hour	24 Hour	24 Hour	24 Hour	24 Hour	
FREQUENCY	2xYear	2xYear	2xYear	2xYear	2xYear	
EFFLUENT LIMITATIONS:	0.56	2.72/	0.56	3.21	0.35	
WEEKLY/MONTHLY	0.21	1.67	0.35	1.92	0.19	
UNITS	mg/l	mg/l	mg/l	mg/l	mg/l	
DATE OF SAMPLE	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$
·						
06/18/97	<0.010	0.073	<0.040	<0.020	<0.010	
			•			
MONTHLY AVERAGE	<0.010	0.073	<0.040	<0.020	<0.010	
MAXIMUM VALUE	<0.010	0.073	<0.040	<0.020	<0.010	
MINIMUM VALUE	<0.010	0.073	<0.040	<0.020	<0.010	
FLOW (GALLONS PER DAY)	20,750					

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluate the information submitted. Based upon my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Signature of Authorized Agent	Date

# INDUSTRIAL DISCHARGE PERMIT REPORTING FORM

Milbank Manufacturing Company P.O. Box 754 1400 E. Havens Kokomo, IN 46903-0754

0 1 9 PERMIT #

0 0 1 OUTFALL#

0 3 9 7 MO YR PLEASE COMPLETE AND SUBMIT THIS FORM ET NO LATER THAN THE 28 th DAY OF THE FOLLOWING MONTH TO

PREFREATMENT ADM KOKOMO WWTP 1501 W MARKLAND AVE NOKOMO IN 46901

EFFLUEN' CHARACTERISTICS	рН	Zn	:	:	:	1
SAMPLE TYPL	Grab	24 Hour	!	·		<u> </u>
FREQUENCY		Quart.		<u> </u>	-	
EFFLUENT LIMITATIONS	6	2.10			: /	<del>.                                      </del>
WEEKLY/MONTHLY UNITS	10	1.19				
	SU	mg/l	mg/1			,
DATE OF SAMPLE						
		!			i	
	-	:				i
03/24/97	7.68	3.810				
MONTHLY AVERAGE		3.810				
MAXIMUM VALUE	7 60			i	<del> </del>	1
MINIMUM VALUE	7.68	3.810		:	:	<u>i</u>
FLOW (GALLONS PER DAY)	7.68 15,893	3.810		·	1	•

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluate the minimation submitted. Based upon my inquiry of the person or persons who manage the system or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Signature i	ΟÍ	Authorized	Agent
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Date		

Service to: 740-05000147-00 8	Prior Billing	677.00
MILBANK MF INC	Payments, Mar. 25,1997, Thank You	677.00CR
1005 RANK PY	Prior Balance Apr.10,1997	.00
BILLING PERIOD	Current Charges	
Mar.07,97 TO Apr.08,97	Water Charge	738.68
Date Billed 04-11-97	Indiana Gross Retail Tax	36.93
Service for 32 Days	AHOUNT DUE	\$775.61
Next Reading on about May		• ,
HETER READING INFORMATION		
* - Meter number - 031814559	THE CONTROL OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE	
Current-Actual 081130	0.75	
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Out 295810	0 632 77 /	
Prior 292280	<b>0</b> "	
Cubic Feet Usage 4450	0	
* - Meter number - 037146496		
Current-Actual 00000	0	
Prior 00000	0	
Cubic Feet Usage	0	
Total cu.ft. Usage 4450	0	
Equivalent Gallons 333,75	io.	

2317

452

8361

# APR 1 5 1997

MESSAGES TO YOU FROM INDIANA-AMERICAN
For questions about your bill please call 1-800-492-8373
Office Hours 7:30 a.m. to 6:30 p.m. Monday Through Friday

SAVE A STAMP & CHECK, PAY THRU XPRESSCHEQUE, FOR DETAILS CALL OFFICE.

THE EXCELLENT WAY YOU HANDLE YOUR ACCOUNT IS APPRECIATED.

IN-AM HAS NEW SERVICE FOR SPEEDIER PAYMENTS
You may pay your bill at any Kokomo Marsh or Krogers Supermarkets and your account will be credited the following business day through FirsTech a bill-paying service that electronically records your payment and credits your account. A minimal fee will be charged by the payment location.

Please do not write on Bill Stub, information will not be processed, call Customer Service.

You may assist someone less fortunate through PROJECT WATER HELP by adding a donation of exactly \$1,00 to your payment.

#### CERTIFICATE OF ANALYSIS

Milbank Manufacturing Company

1400 E. Havens

P.O. Box 754

Kokomo, IN 46903-0754 Attn: Ronda S. Yeakley

Purchase Order: 206512

Invoice Number:

Order #: 97-03-734

Date: 03/26/97 14:57

Work ID: Water Composite Sample

Date Received: 03/25/97 Date Completed: 03/26/97

Client Code: MILBANK MFG

#### SAMPLE IDENTIFICATION

Sample Sample

Number Description

Ol Water Comp, Grab pH=7.68

Sample

Sample

Number Description

This report may not be reproduced except in full, without the written approval of the laboratory. All results relate only to the items tested.

Certified By

Order # 97-03-734 03/26/97 14:57

TEST RESULTS BY SAMPLE

Page 2

Sample: 01AW Water Comp, Grab pH=7.68 Collected: 03/24/97 Category: WATER

Test Description Zinc, ICAPES

<u>Result</u>

Limit 0.010 Units Analyzed By mg/L 03/26/97 SEC

# CHAIN OF CUS. JDY RECORD



ESG Laboratories 5933 West 71" Street Indianapolis, IN 46278

CLIENT: Milbank Manufacturing ESG Work Order H: 7705734 Phone (317) 290-1471 Fax (317) 290-1670 PROJECT NO. PROJECT NAME Charlerly No. SAMPLERS:(SIGNATURE) Contgrap ainers STATINO !! DATE !! TIME COMP GRAB REMARKS STATION LOCATION 70 324.97 Pit leading to Sewer RELINQUISHED BY: (SIGNATURE) RECEIVED BYHSIGNATUREL DATE TIME REMARKS: 3-25-97 RELINQUISHED BY: (SIGNATURE) DATE TIME RECEIVED BY:(SIGNATURE) RELINQUISHED BY:(SIGNATURE) DATE TIME RECEIVED BY:(SIGNATURE)

# Astbury Water Technology, Inc.

**ENVIRONMENTAL SERVICES** 

5933 WEST 71ST STREET INDIANAPOLIS, INDIANA 46278



(317) 290-1471 FAX (317) 290-1670

February 10, 1997

Mr. Richard Tyler Milbank Manufacturing Company P.O. Box 754 1400 East Haven Kokomo, IN 47903-0754

Dear Mr. Tyler

Please find the enclosed Industrial Discharge Permit reporting form that we have prepared to reflect our analysis of samples dated January 9th and 10th, 1997. This work was done in accordance with Permit #019 as issued by the City of Kokomo. This testing reflects the semi-annual monitoring requirements.

As reflected on the report, only one parameter appears to be a problem. The zinc concentration in the composite sample was 4.05 mg/L. Your daily maximum concentration is 2.23 mg/L and the monthly average maximum is 1.19 mg/L. Clearly, this sample result reflects a violation of the limit.

I recommend that you review your operations to determine the source of the zinc. It would be advisable after that review to make whatever modifications are necessary to bring the concentration within the permit limits. Once those actions have taken place, then you should submit another sample or series of samples to confirm compliance with the limit.

I also recommend that you make Mr. Tom High, the Wastewater Treatment Plant Superintendent aware of these efforts. You will also need to submit the attached report to the address indicated on the form after placing you signature on the bottom.

We appreciate the opportunity to be of service. Please feel free to contact the writer to further discuss this matter.

Sincerely,

Daniel T. Astbury

President

DTA/mkh Enclosure

### CERTIFICATE OF ANALYSIS

Milbank Manufacturing Company

1400 E. Havens P.O. Box 754

Kokomo, IN 46903-0754 Attn: Ronda S. Yeakley

Invoice Number:

Order #: 95-01-431 Date: 02/02/95 09:33

Work ID: Semi-Annual Water Composite

Date Received: 01/20/95
Date Completed: 01/27/95
Client Code: MILBANK_MFG

#### SAMPLE IDENTIFICATION

 Sample
 Sample
 Sample
 Sample

 Number
 Description
 Number
 Description

 01
 Water Composite
 Description

This report may not be reproduced except in full, without prior approval.

Certified By

114 11

Sample: 01AW Water Composite	Coll	lected: 01/19/95	Category:	WATER	
<u> Test Description</u>	Result	<u>Limit</u>	<u>Units</u>	Analyzed	Ву
Cadmium, ICAPES	<0.010	0.010	mq/L	01/23/95	CPV
Chromium, ICAPES	<0.020	0.020	mq/L	01/23/95	CPV
Copper, ICAPES	0.131	0.020	mq/L	01/23/95	CPV
Lead, ICAPES	<0.040	0.040	mg/L	01/23/95	CPV
Nickel, ICAPES	<0.020	0.020	mg/L	01/23/95	CPV
Silver, ICAPES	<0.010	0.010	mq/L	01/23/95	CPV
Zinc, ICAPES	0.620	0.010	mg/L	01/23/95	CPV

Sample Description: Water Composite

Test Description: Base/Neutral/Acid SVOCs

Lab No: 01B

Method: SW846_8270 Test Code: BNA

Collected: 01/19/95

PARAMETER	CAS NUMBER	RESULT	LIMIT	BLANK	BLANK LIMIT
N-Nitrosodimethylamine	62-75-9	ND	10	ND	10
Phenol	108-95-2	ND	10	ND	10
bis-(2-Chloroethyl) ether	111-44-4	ND	10	ND	10
2-Chlorophenol	95-57-8	ND	10	ND	10
1,3-Dichlorobenzene	541-73-1	ND	10	ND	10
1,4-Dichlorobenzene	106-46-7	ND	10	ND	10
1,2-Dichlorobenzene	95-50-1	ND	10	ND	10
bis-(2-Chloroisopropyl) ether	108- <b>60-1</b>	ND	10	ND	10
Hexachloroethane	67-72-1	ND	10	ND	10
N-Nitroso-di-N-propylamine	621-64-7	ND	10	ND	10
Nitrobenzene	98-95-3	ND	10	ND	10
Isophorone	78-59-1	ND	10	ND	10
2-Nitrophenol	88-75-5	ND	10	ND	10
2,4-Dimethylphenol	105-67-9	ND	10	ND	10
bis-(2-Chloroethoxy) methane	111-91-1	ND	10	ND	10
2,4-Dichlorophenol	120-83-2	ND	10	ND	10
1,2,4-Trichlorobenzene	120-82-1	ND	10	ND	10
Naphthalene	91-20-3	ND	10	ND	10
Hexachlorobutadiene	87-68-3	ND	10	ND	10
4-Chloro-3-methylphenol	59-50-7	ND	10	ND	10
Hexachlorocyclopentadiene	77-47-4	ND	20	ND	20
2,4,6-Trichlorophenol	88-06-2	ND	10	<b>N</b> D	10



Sample Descri	iption: Water Composite	Lab No: 01B				
Test Descri	ption: Base/Neutral/Acid SVOCs	Method: SW8		st Code · B	NA	
Coll	lected: 01/19/95	Category: WAT	_			
	2-Chloronaphthalene	91-58-7	ND	10	ND	10
	Dimethyl phthalate	131-11-3	ND	10	ND	10
	Acenaphthylene	208-96-8	ND	10	ND	10
	2,6-Dinitrotoluene	606-20-2	ND	10	ND	10
	Acenaphthene	83-32-9	ND	10	ND	10
	2,4-Dinitrophenol	51-28-5	ND	50	ND	50
	4-Nitrophenol	100-02-7	ND	20	ND	20
	2,4-Dinitrotoluene	121-14-2	ND	10	ND	10
	Diethylphthalate	84-66-2	ND	10	ND	10
	Fluorene	86-73-7	ND	10	ND	10
	4-Chlorophenyl phenyl ether	7005-72-3	ND	10	ND	10
	4,6-Dinitro-2-methylphenol	534-52-1	ND	20	ND	20
	N-Nitrosodiphenylamine	86-30-6	ND	10	ND	10
	4-Bromophenyl phenyl ether	101-55-3	ND	10	ND	10
	Hexachlorobenzene	118-74-1	ND	10	ND	10
	Pentachlorophenol	87-76-5	ND	20	ND	20
	Phenanthrene	85-01-8	ND	10	ND	10
	Anthracene	120-12-7	ND	10	ND	10
	Di-N-butylphthalate	84-74-2	10	10	26	10
	Fluoranthrene	206-44-0	ND	10	ND	10
	Benzidine	92-87-5	ND	50	ND	50
	Pyrene	120-00-0	ND	10	ND	10
	Butylbenzylphthalate	85-68-7	ND	10	ND	10
	Benzo[a]anthracene	56-55-3	ND	10	ND	10
	3,3'-Dichlorobenzidine	91-94-1	ND	10	ND	10



Sample Description: Water Composite

Test Description: Base/Neutral/Acid SVOCs

Lab No: 01B

Method: SW846_8270 Test Code: BNA

Collected: 01/19/95

Category: WATER

Chrysene	218-01-9	ND	10	ND	10
bis-(2-Ethylhexyl)phthalate	117-81-7	23	10	27	10
Di-N-octylphthalate	117-84-0	ND	10	ND	10
Benzo[b]fluoranthene	205-99-2	ND	10	ND	10
Benzo[k]fluoranthene	207-08-9	ND	10	ND	10
Benzo[a]pyrene	50-32-8	ND	10	ND	10
Indeno[1,2,3cd]pyrene	193-39-5	ND	10	ND	10
Dibenzo [a,h] anthracene	53-70-3	ND	20	ND	20
Benzo[g,h,i]perylene	191-24-2	ND	10	ND	10

SURROGATE	*RECOVERY	LIMITS	
2-Fluorophenol	61	21 -	121
Phenol-d6	59	10 -	113
Nitrobenzene-d5	78	23 -	120
2-Fluorobiphenyl	64	30 -	116
2,4,6-Tribromophenol	77	10 -	123
Terphenyl-d14	48	18 -	141

#### Analytical Run Information:

EXTRACTED 01/23/95
DATE RUN 01/24/95
ANALYST DAM
INSTRUMENT 5971MS
FILE ID 0124A02A.D
CONC FACTOR 1.00
UNITS ug/L



Sample Description: Water Composite

Lab No. C1B

Test Description: Organochlorine Pesticides Method. SW846_8080 Test Code: PEST

Collected: 01/19/95

PARAMETER	CAS NUMBER	RESULT	LIMIT	BLANK	BLANK LIMIT
Aldrin	309-00-2	ND	0.10	ND	0.10
alpha-BHC	319-84-6	ND	0.10	ND	0.10
beta-BHC	319-85-7	ND	0.10	ND	0.10
gamma-BHC (Lindane)	58-89-9	ND	0.10	ND	0.10
delta-BHC	319-86-8	ND	0.10	ND	0.10
Chlordane (technical)	57-74-9	ND	1.0	ND	1.0
Dieldrin	60-57-1	ND	0.10	ND	0.10
4,4'-DDT	50-29-3	ND	0.10	ND	0.10
4,4'-DDE	72-55-9	ND	0.10	ND	0.10
4,4'-DDD	72-54-8	ND	0.10	ND	0.10
Endosulfan I	959-98-8	ND	0.10	ND	0.10
Endosulfan II	33212-65-9	ND	0.10	ND	0.10
Endosulfan sulfate	1031-07-8	ND	0.10	ND	0.10
Endrin	72-20-8	ND	0.10	ND	0.10
Endrin aldehyde	7421-93-4	ND	0.10	ND	0.10
Heptachlor	76-44-8	ND	0.10	ND	0.10
Heptachlor epoxide	1024-57-3	ND	0.10	ND	0.10
Methoxychlor	72-43-5	ND	0.10	ND	0.10
Toxaphene	8001-35-2	ND	2.5	ND	2.5
SURROGATE	*RECOVERY	LIMITS			
Decachlorobiphenyl	58	24 -	150		
Tetrachloro-m-xylene	84	24 -	150		

Page 7

TEST RESULTS BY SAMPLE

Sample Description: Water Composite

Lab No: 01B

Test Description: Organochlorine Pesticides Method. SW846_8080 Test Code: PEST

Collected: 01/19/95

Analytical Run Information:	
EXTRACTED	01/23/95
DATE RUN	01/26/95
ANALYST	PMP
INSTRUMENT	ECD B
FILE ID	B021FEA6.BNC
CONC FACTOR	1.0
UNITS	ug/L

Sample Description: Water Composite

Lab No: 01B

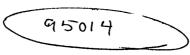
Test Description: Polychlorinated Biphenyls Method: SW846_8080 Test Code: PCB

Collected: 01/19/95

PARAMETER	CAS NUMBER	RESULT	LIMIT	BLANK	BLANK LIMIT
Arochlor-1016	12674-11-2	ND	2.5	ND	2.5
Arochlor-1221	11104-28-2	ND	2.5	ND	2.5
Arochlor-1232	11141-16-5	ND	2.5	ND	2.5
Arochlor-1242	53469-21-9	ND	2.5	ND	2.5
Arochlor-1248	12672-29-6	ND	2.5	ND	2.5
Arochlor-1254	11097-69-1	ND	2.5	ND	2.5
Arochlor-1260	11096-82-5	ND	2.5	ND	2.5
Arochlor-1262		ND	2.5	ND	2.5
Arochlor-1268	•••••••••••••••••••••••••••••••••••••••	ND	2.5	ND	2.5
SURROGATE	*RECOVERY	· · · · · · · · · · · · · · · · · · ·	IMITS		
Decachlorobiphenyl	58	_	24 - 150		
Tetrachloro-m-xylene	84		24 - 150		

Analytical Run Information:		
EXTRACTED	01/23/95	
DATE RUN	01/26/95	
ANALYST	PMP	
INSTRUMENT	ECD B	
CONC FACTOR	31.25	
UNITS	ug/L	





# **CHAIN OF CUSTODY RECORD**

Flg 7.1 , Rev: 2. 7/94.kg

**ENVIRONMENTAL SERVICE GROUP 5933 WEST 71 ST. STREET** INDIANAPOLIS,IN. 46278

			,		CLIENT	:	MilE	ANK			PHON	NE # (3	17) 29	0-147	i i	FAX	5278 # (317) 290-	1670
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#### CERTIFICATE OF ANALYSIS

Milbank Manufacturing Company

1400 E. Havens P.O. Box 754

Kokomo, IN 46903-0754 Attn: Ronda S. Yeakley

Invoice Number:

Order #: 95-01-400 Date: 02/02/95 09:32

Work ID: Semi-Annual Water Sample

Date Received: 01/19/95 Date Completed: 01/27/95 Client Code: MILBANK MFG

#### SAMPLE IDENTIFICATION

Sample Sample Sample Sample

Number Description Number Description

O1 Water Grab Sample

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Certified By

- 1-1-1-1-1-1-1

Page 2

TEST RESULTS BY SAMPLE

Sample: 01AW Water Grab Sample

Collected: 01/19/95 Category: WATER

Test Description

<u>Result</u> <0.005

Limit 0.0050

Limit

0.010

<u>Units</u> <u>Analyzed</u> <u>By</u>

mg/L CN 01/27/95 SS

Sample: 01BW Water Grab Sample

Total Cyanide, Colorimetric

Collected: 01/19/95 Category: WATER

Test Description Cr(VI), Colorimetric

Result <0.010

<u>Units</u> <u>Analyzed</u> By mg/L Cr(VI) 01/19/95 TLO

Sample Description: Water Grab Sample

Lab No: 01C

Test Description: Volatile Organics, PATGCMS Method: SW846_8260 Test Code: VOC_44

Collected: 01/19/95

PARAMETER	CAS NUMBER	RESULT	LIMIT	BLANK	BLANK LIMIT
Dichlorodifluoromethane	75-71-8	ND	10	ND	10
Chloromethane	74-87-3	ND	10	ND	10
Vinyl chloride	75-01-4	ND	10	ND	10
Bromomethane	74-83-9	ND	10	ND	10
Chloroethane	75-00-3	ND	10	ND	10
Trichlorofluoromethane	75-69-4	ND	10	ND	10
Acrolein	107-02-8	ND	25	ND	25
Acetone	67-64-1	BQL	25	ND	25
1,1-Dichloroethene	75-35-4	ND	5.0	ND .	5.0
Iodomethane	74-88-4	ND	5.0	ND	5.0
Acrylonitrile	107-13-1	ND	5.0	ND	5.0
Methylene chloride	75-09-2	BQL	5.0	BQL	5.0
Carbon disulfide	75-15-0	ND	5.0	ND	5.0
trans-1,2-Dichloroethene	156-60-5	ND	5.0	ND	5.0
1,1-Dichloroethane	75-34-3	ND	5.0	ND	5.0
Vinyl acetate	108-05-4	ND	25	ND	25
2-Butanone (MEK)	78-93-3	BQL	10	BQL	10
cis-1,2-Dichloroethene	159-59-2	ND	5.0	ND	5.0
Chloroform	67-66-3	BQL	5.0	ND	5.0
1,1,1-Trichloroethane	71-55-6	ND	5.0	ND	5.0
1,2-Dichloroethane	107-06-2	ND	5.0	ND	5.0
Benzene	71-43-2	ND	5.0	ND	5.0



Sample Description: Water Grab Sample Lab No: 01C Test Description: Volatile Organics, PATGCMS Method: SW846_8260 Test Code: VOC 44 Collected: 01/19/95 Category: WATER Carbon tetrachloride 56-23-5 ND 5.0 ND 5.0 1,2-Dichloropropane 78-87-5 ND 5.0 ND 5.0 Dibromomethane 106-93-4 ND 5.0 ND 5.0 Trichloroethene 79-01-6 ND 5.0 ND 5.0 2-Chloroethyl vinyl ether 110-75-8 ND 10 ND 10 Bromodichloromethane 75-27-4 BOL 5.0 ND 5.0 2-Hexanone 591-78-6 ND 5.0 ND 5.0 trans-1,3-Dichloropropene 10061-02-6 ND 5.0 5.0 cis-1,3-Dichloropropene 10061-01-5 ND 5.0 ND 5.0 Toluene 108-88-3 ND 5.0 5.0 1,1,2-Trichloroethane 79-00-5 ND 5.0 5.0 Ethylmethacrylate 97-63-2 ND 10 ND 10 4-Methyl-2-pentanone (MIBK) 108-10-1 ND 5.0 ND 5.0 Dibromochloromethane 124-48-1 ND 5.0 ND 5.0 Tetrachloroethene 127-18-4 5.0 ND 5.0 Chlorobenzene 108-90-7 ND 5.0 ND 5.0 Ethylbenzene 100-41-4 ND 5.0 ND 5.0 Total xylenes 1330-20-7 ND 5.0 ND 5.0 Bromoform 75-25-2 ND 5.0 ND 5.0 Styrene 500-42-5 ND 5.0 ND 5.0 1,1,2,2-Tetrachloroethane 79-34-5 ND 5.0 ND 5.0 1,2,3-Trichloropropane 96-18-4 ND 5.0 ND 5.0 1,3-Dichlorobenzene 541-73-1 ND 5.0 ND 5.0 1,4-Dichlorobenzene 106-46-7 ND 5.0 ND 5.0 1,2-Dichlorobenzene 95-50-1 ND 5.0 ND 5.0



Sample Description: Water Grab Sample

Lab No: 01C

Test Description: Volatile Organics, PATGCMS Method: SW846_8260 Test Code: VOC_44

Collected: 01/19/95

Category: WATER

SURROGATE	*RECOVERY	LIMIT	S	
1,2-Dichloroethane-d4	101	79	-	114
Toluene-d8	102	75	-	, 126
p-Bromofluorobenzene	112	71	-	114

Analytical	Run	Information:

EXTRACTED

DATE RUN 01/20/95

ANALYST JM

INSTRUMENT 5970MS

FILE ID 1301002.D

CONC FACTOR 1.00

UNITS ug/L



Rev: 2. 7/94.kg



## CHAIN OF CUSTODY RECORD

ENVIRONMENTAL SERVICE GROUP 5933 WEST 71 ST. STREET INDIANAPOLIS,IN. 46278

CLIENT: MILBANK PHONE # (317) 290-1471 FAX # (317) 290-1670 9541400 PROJECT NO. PROJECT NAME NO. OF SAMPLERS:(SIGNATURE) CONT-**AINERS REMARKS** STA. NO. DATE TIME COMP **GRAB** STATION LOCATION 1-19.55 2 RELINQUISHED BY:(SIGNATURE) TIME | RECEIVED BY: (SIGNATURE) REMARKS: 10:15 RELINQUISHED BY:(SIGNATURE) DATE RECEIVED BY:(SIGNATURE) TIME RELINQUISHED BY:(SIGNATURE) TIME RECEIVED BY LABORATORY:(SIGNATURE) DATE

### INDUSTRIAL DISCHARGE PERMIT REPORTING FORM

Milbank Manufacturing Company P.O. Box 754 1400 E. Havens Kokomo, IN 46903-0754

0 1 9 0 PERMIT # OI

0 1 9 7 JTFALL# MO. YR PLEASE COMPLETE AND SUBMIT THIS FORM BY NO LATER THAN THE 28 th DAY OF THE FOLLOWING MONTH TO:

PRETREATMENT ADM.
KOKOMO WWTP
1501 W. MARKLAND AVE
KOKOMO, IN 46901

CCCLLICATE CITY OF THE						
EFFLUENT CHARACTERISTICS	Cd.	Cu	Pb	Ni	Ag	
SAMPLETYPE	24 Hour	24 Hour	24 11000	24 11000	1	
FREQUENCY	2xYear	2xYear	2xYear	2xYear	2xYear	•
EFFLUENT LIMITATIONS:	0.56	2.72	0.56	3.21	0.35	
WEEKLY/MONTHLY			0.39	3.21	0.35	
UNITS	0.21	1.67	$\sqrt{0.35}$	1 92	0 19	
	mg/l	mg/l	mg/l	mg/l	1	<i>y</i>
DATE OF SAMPLE		><	$>\!\!<$	> <		
	1				N 18 10 13	
01/00/05	<u>'</u>				i marki	
01/09/97	<0.010	0.200	<0.040	<0.020	<000100	
					2 2 2 2	
	1 de			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	n ja Zanak	<del></del>
				<i>.</i>		
		-			a Cain yan	<del></del>
MONTHLY AVERAGE	<0.010	0.200	<0.040	<0.020	<0.010	
MAXIMUM VALUE	<0.010			<0.020	and the second second of the second	
MINIMUM VALUE				4 4 4 4	14 45 45 50	
	<0.010	0.200	<0.040	<0.020	<0.010	ř.
FLOW (GALLONS PER DAY)	14,182					,

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluate the information submitted. Based upon my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Signature of Authorized Agent

<u>2-19-97</u> Date

### INDUSTRIAL DISCHARGE PERMIT REPORTING FORM

Milbank Manufacturing Company P.O. Box 754 1400 E. Havens Kokomo, IN 46903-0754

0 1 9 PERMIT #

0 0 1 OUTFALL 0 1 9 7 MO YR PLEASE COMPLETE AND SUBMIT THIS FORM BY NO LATER THAN THE 28 th DAY OF THE FOLLOWING MONTH TO:

PRETREATMENT ADM. KOKOMO WWTP 1501 W. MARKLAND AVE. KOKOMO, IN 46901

EFFLUENT CHARACTERISTICS	рH	Cr	Zn	HexCr	CN	OTT
SAMPLETYPE	Grab	24 Hour	24 Hour		24 Hour	
FREQUENCY	2xYear	<del></del>	2xYear	2xYear	2xYear	
EFFLUENT LIMITATIONS	6	2.23	2.10	0.50	0.70	1.72/
WEEKLY/MONTHLY	10	1.38	1.19	N/A	0.52	N/A
UNITS	S. U.	mg/l	mg/l	mg/l	mg/1	mg/l
DATE OF SAMPLE	$\geq \leq$		><	>>	>	
01/09/97		<0.020	4.050			
01/10/97	6.8		1000	<0.010	<0.005	<0.05
·					. 10. ¹	
		,		**************************************	<b>建</b> 。第5	7
MONTH			-			
MONTHLY AVERAGE	$\geq \leq$	<0.020	4.050	<0.010	<0.005	<0.05
MAXIMUM VALUE	6.8	<0.020		<0.010		
MINIMUM VALUE	6.8	<0.020	<del> </del>	<0.010		•
FLOW (GALLONS PER DAY)	14,182	<del></del>				

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluate the information submitted. Based upon my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Signature of Authorized Agent

Date

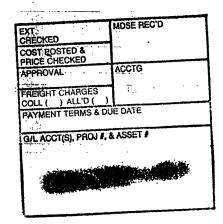
ESG

01/20/97 17:07:18

INVOICE # 963203

INVOICE	Milbank Manufacturing Company	REMIT See Below	TERMS Net 30 Days
၁	1400 E. Havens	то	
	P.O. Box 754		
	Kokomo, IN 46903-0754		
atten	Ronda S. Yeakley	ATTEN Accounts Receivable	
		PHONE (317) 290-1471	
WORK ID	Semi-Annual Water Samples	•	
P.O. #	206058	Thank you for your business. We look	k forward to working with
		you again in the future	
REPORT	Milbank Manufacturing Company	is a standard for the standard standard standard standard standard standard standard standard standard standard	
TO	1400 B. Havens		
	P.O. Box 754	,	
	Kokomo, IN 46903-0754	•	
ATTEN	Rhonda S. Yeakley		
RECEIVED	01/10/97 CLIENT MILBANK MFG		
RE <b>PORTED</b>	01/17/97 PROJECT	· · ·	

	ID	CODE	DESCRIPTION	REMARK	PRICE	<u>QTY</u>	DISCOUNT	AMOUNT
TESTS		AG_IC BNA CD_IC CR_IC CU_IC HEX_CR NI_IC PB_IC PCB PEST TCN VOC_44 ZN_IC	Silver, ICAPES Base/Neutral/Acid SVOCs Cadmium, ICAPES Chromium, ICAPES Chromium, ICAPES Chromium, ICAPES Copper, ICAPES Lead S Lead S Total Cyanide, Colorimetric Volatile Organics, PATGCMS Zinc, ICAPES			1 1 1 1 1 1		
			,		Q001	red pi	EICE	\$919.00



TOTAL INVOICE AMOUNT

ENVIRONMENTAL SERVICES 5933 WEST 71ST STREET INDIANAPOLIS, INDIANA 46278



#### CERTIFICATE OF ANALYSIS

Milbank Manufacturing Company

1400 E. Havens P.O. Box 754

Kokomo, IN 46903-0754 Attn: Ronda S. Yeakley

Invoice Number:

Order #: 97-01-234 Date: 01/17/97 12:05

Work ID: Semi-Annual Water Samples

Date Received: 01/10/97 Date Completed: 01/16/97 Client Code: MILBANK_MFG

#### SAMPLE IDENTIFICATION

Sample	Sample	Sample	Sample
Number	Description	Number	Description
01	Water Composite	02	Water Grab pH=6.8

This report may not be reproduced except in full, without the written approval of the laboratory. All results relate only to the items tested.

PHONE (317) 290-1471

FAX (317) 290-1670

Order # 97-01-234 01/17/97 12:05

Cr(VI), Colorimetric

TEST RESULTS BY SAMPLE

Page 2

mg/L Cr(VI) 01/10/97 AES

Sample: 01AW Water Composite	Coll	ected: 01/09/97	Category:	WATER	
Test Description	Result	<u>Limit</u>	<u> Units</u>	Analyzed	By
Cadmium, ICAPES	<0.010	0.010	mg/L	01/13/97	SEC
Chromium, ICAPES	<0.020	0.020	mg/L	01/13/97	SEC
Copper, ICAPES	0.200	0.020	mg/L	01/13/97	SEC
Lead, ICAPES	<0.040	0.040	mg/L	01/13/97	SEC
Nickel, ICAPES	<0.020	0.020	mg/L	01/13/97	SEC
Silver, ICAPES	<0.010	0.010	mg/L	01/13/97	SEC
Zinc, ICAPES	4.050	0.010	mg/L	01/13/97	SEC
Sample: 02AW Water Grab pH=6.8	Coll	ected: 01/10/97	Category:	WATER	
Test Description	<u>Result</u>	<u>Limit</u>	Units	Analyzed	By
Total Cyanide, Colorimetric	<0.005	0.0050	mg/L CN	01/15/97	TLO

Sample: 02BW Water Grab pH=6.8 Collected: 01/10/97 Category: WATER

Test Description Result Limit Units Analyzed By

<0.010



0.010

Order # 97-01-234 01/17/97 12:05

#### TEST RESULTS BY SAMPLE

Sample Description: Water Grab pH=6.8

Test Description: Base/Neutral/Acid SVOCs

coeripcion. base/Neuclai/Aciu Svocs

Collected: 01/10/97

Lab No: 02C

Method: SW846 8270 Test Code: BNA

Category: WATER

PARAMETER	CAS NUMBER	RESULT	LIMIT	BLANK	BLANK LIMIT	
N-Nitrosodimethylamine	62-75-9	ND	10	ND	10	
Phenol	108-95-2	ND	10	ND	10	
bis-(2-Chloroethyl) ether	111-44-4	ND	10	ND	10	
2-Chlorophenol	95-57-8	ND	10	ND	10	
1,3-Dichlorobenzene	541-73-1	ND	10	ND	10	
1,4-Dichlorobenzene	106-46-7	ND	10	ND	10	
1,2-Dichlorobenzene	95-50-1	ND	10	ND	10	
bis-(2-Chlorois	Miller St.	319	4/5		korija Postavaja Korija	
Hexachloroe ( ) 5 (	\$7.4 ×	200	1 1/3	ND		
N-Nitro	62		10	ND	Lo	
Nitropenzene	98-95-5	WD	10	ND	10	
Isophorone	78-59-1	ND	10	ND	10	
2-Nitrophenol	88-75-5	ND	10	ND	10	
2,4-Dimethylphenol	105-67-9	ND	10	ND	10 .	
bis-(2-Chloroethoxy) methane	111-91-1	ND	10	ND	10	
2,4-Dichlorophenol	120-83-2	ND	10	ND	10	
1,2,4-Trichlorobenzene	120-82-1	ND	10	ND	10	
Naphthalene	91-20-3	ND	10	ND	10	
Hexachlorobutadiene	87-68-3	ND	10	ND	10	
4-Chloro-3-methylphenol	59-50-7	ND	10	ND	10	
Hexachlorocyclopentadiene	77-47-4	ND	20	ND	20	
2,4,6-Trichlorophenol	88-06-2	ND	10	ND	10	



5933 WEST 71ST STREET INDIANAPOLIS, INDIANA 46278



Page 4

Order # 97-01-234 01/17/97 12:05

TEST	RESULTS	BY	SAMPLE

Test Des	scription: Water Grab pH=6.8 scription: Base/Neutral/Acid SVOCs Collected: 01/10/97	Lab No: 02C Method: SW84 Category: WATE		Test Code: BNA		
	2-Chloronaphthalene	91-58-7	ND	10	ND	10
	Dimethyl phthalate	131-11-3	ND	10	ND	10
	Acenaphthylene	208-96-8	ND	10	ND	10
	2,6-Dinitrotoluene	606-20-2	ND	10	ND	10
	Acenaphthene	83-32-9	ND	10	ND	10
	2,4-Dinitrophenol	51-28-5	ND	50	ND	50
	4-Nitrophenol	100-02-7	ND	20	ND	20
	2,4-Dinitrotoluene	121-14-2	ND	10	ND	10
	Diethylphthalate	84-66-2	BQL	10	ND	10
	Fluorene					
	4-Chlorophenys pater   accept	70	20 _{0.0}		ND	
	4,6-Dinit chyl	53	(48)		ND	<b>5</b> 0
	N-Nit	8	1. Najar 1. najar	10	ND	10
	4-Bromophenyl phenyl ether	101-55-3	ND	10	ND	10
	Hexachlorobenzene	118-74-1	ND	10	ND	10
	Pentachlorophenol	87-86-5	ND	20	ND	20
	Phenanthrene	85-01-8	ND	10	ND	10
	Anthracene	120-12-7	ND	10	ND	10
	Di-N-butylphthalate	84-74-2	ND	10	ND	10
	Fluoranthrene	206-44-0	ND	10	ND	10
	Benzidine	92-87-5	ND	50	ND	50
	Pyrene	129-00-0	ND	10	ND	10
	Butylbenzylphthalate	85-68-7	ND	10	ND	10
	Benzo[a]anthracene	56-55-3	ND	10	ND	10
	3,3'-Dichlorobenzidine	91-94-1	<b>N</b> D	10	ND	10

Astbury Water Technology, Inc. ENVIRONMENTAL SERVICES



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01/17/97 12:05

#### TEST RESULTS BY SAMPLE

Sample Description: Water Grab pH=6.8

Test Description: Base/Neutral/Acid SVOCs

Collected: 01/10/97

Lab No: 02C

Method: SW846 8270 Test Code: BNA

Category: WATER

Chrysene	218-01-9	ND	10	ND	10	
bis-(2-Ethylhexyl)phthalate	117-81-7	ND	10	ND	10	
Di-N-octylphthalate	117-84-0	ND	10	ND	10	
Benzo[b]fluoranthene	205-99-2	ND	10	ND	10	
Benzo[k]fluoranthene	207-08-9	ND	10	ND	10	
Benzo[a]pyrene	50-32-8	ND	10	ND	10	
Indeno[1,2,3cd]pyrene	193-39-5	ND	10	ND	10	
Dibenzo[a,h]anthracene	53-70-3	ND	20	ND	20	
Benzo[g,h,i]perylene	191-24-2	ND	10	ND	10	
and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s						
	OVERY LIT	ra pi				
2-Fluore setting 1	78					
	118	1 10 100 100				

Analytica	l Run Information:	· · · · · · · · · · · · · · · · · · ·
	EXTRACTED	01/13/97
	DATE RUN	01/15/97
	ANALYST	DAM
	INSTRUMENT	5971 <b>MS</b>
	FILE ID	0115A03A.D
	CONC FACTOR	1.0
	UNITS	ug/L

Tribromophenol Terphenyl-d14

### Order # 97-01-234 01/17/97 12:05

#### TEST RESULTS BY SAMPLE

Sample Description: Water Grab pH=6.8

Lab No: 02C

Test Description: Organochlorine Pesticides Method: SW846 8080 Test Code: PEST

Collected: 01/10/97

PARAMETER	CAS NUMBER	RESULT	LIMIT	BLANK	BLANK LIMIT
Aldrin	309-00-2	ND	0.10	ND	0.10
alpha-BHC	319-84-6	ND	0.10	ND	0.10
beta-BHC	319-85-7	ND	0.10	ND	0.10
gamma-BHC (Lindane)	58~89-9	ND	0.10	ND	0.10
delta-BHC	319-86-8	ND	0.10	ND	0.10
Chlordane (technical)	57-74-9	ND	1.0	ND	1.0
Dieldrin	60-57-1	ND	0.10	ND	0.10
4,4'-DDT	50-22-3	NP	0.10	)ID	
4,4'-DDE	72-5		0.1	ND	
4,4'-DDD	72-54			ND	
Endos	959-98	ND		ND	
Endosulfan II	33212-65-9	ND	0.10	ND	0.10
Endosulfan sulfate	1031-07-8	ND	0.10	ND	0.10
Endrin	72-20-8	ND	0.10	ND	0.10
Endrin aldehyde	7421-93-4	ND	0.10	ND	0.10
Heptachlor	76-44-8	ND	0.10	ND	0.10
Heptachlor epoxide	1024-57-3	ND	0.10	ND	0.10
Methoxychlor	72-43-5	ND	0.10	ND	0.10
Toxaphene	8001-35-2	ND	2.5	ND	2.5
SURROGATE	*RECOVERY	LIMITS			<del></del>
Decachlorobiphenyl Tetrachloro-m-xylene	55 99	24 - 24 -	150 150		



Order # 97-01-234

01/17/97 12:05

TEST RESULTS BY SAMPLE

Sample Description: Water Grab pH=6.8

Lab No: 02C

Test Description: Organochlorine Pesticides Method: SW846 8080 Test Code: PEST

Page 7

Collected: 01/10/97

Category: WATER

Analyi	tical Run Information:	
	EXTRACTED	01/13/97
	DATE RUN	01/15/97
	ANALYST	PMP
	INSTRUMENT	ECD B
	FILE ID	0115BP10.D
	CONC FACTOR	1.0
	UNITS	ug/L





5933 WEST 71ST STREET INDIANAPOLIS, INDIANA 46278



Order # 97-01-234 01/17/97 12:05

#### TEST RESULTS BY SAMPLE

Sample Description: Water Grab pH=6.8

Lab No: 02C

Test Description: Polychlorinated Biphenyls Method: SW846 8080 Test Code: PCB

Collected: 01/10/97

PARAMETER	CAS NUMBER	RESULT	LIMIT	BLANK	BLANK LIMIT	
Arochlor-1016	12674-11-2	ND	2.5	ND	2.5	
Arochlor-1221	11104-28-2	ND	2.5	ND	2.5	
Arochlor-1232	11141-16-5	ND	2.5	ND	2.5	
Arochlor-1242	53469-21-9	ND	2.5	ND	2.5	
Arochlor-1248	12672-29-6	ND	2.5	ND	2.5	
Arochlor-1254	11097-69-1	ND	2.5	ND	2.5	
Arochlor-1260	11096-82-5	ND	2.5	ND	2.5	
Arochlor-1262		er (a)		1 AV		
Arochlor-12		. 367			2.5	
Decacniorobipheny	over	Y	Діміт 4 - 150			
Tetrachloro-m-xylene		2.				

Analyt	ical Run Information:		
	EXTRACTED	01/13/97	
	DATE RUN	01/15/97	
	ANALYST	PMP	
	INSTRUMENT	ECD B	
	FILE ID		
	CONC FACTOR	31.25	
	UNITS	ug/L	



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TEST RESULTS BY SAMPLE

Sample Description: Water Grab pH=6.8

Lab No: 02C

Test Description: Volatile Organics, PATGCMS Method: SW846 8260 Test Code: VOC_44

Collected: 01/10/97

Category: WATER

PARAMETER	CAS NUMBER	RESULT	LIMIT	BLANK	BLANK LIMIT	
Dichlorodifluoromethane	75-71-8	ND	10	ND	10	
Chloromethane	74-87-3	ND	10	ND	10	
Vinyl chloride	75-01-4	ND	10	ND	10	
Bromomethane	74-83-9	BQL	10	BQL	10	
Chloroethane	75-00-3	ND	10	ND	10	
Trichlorofluoromethane	75-69-4	ND	10	ND	10	
Acrolein	107-02-8	ND	25	ND	25	
Acetone	67-6	Has	25	NI	4.	
1,1-Dichloro	75-3		5	ND		
Iodometh	74-88	ND	2.3	ND	1,51	
Acrylomicrité	107-13-1	ND	5.0	ND	5:0	
Methylene chloride	75-09-2	ND	5.0	BQL	5.0	
Carbon disulfide	75-15-0	ND	5.0	ND	5.0	
trans-1,2-Dichloroethene	156-60-5	ND	5.0	ND	5.0	
1,1-Dichloroethane	75-34-3	ND	5.0	ND	5.0	
Vinyl acetate	108-05-4	ND	25	ND	25	
2-Butanone (MEK)	78-93-3	ND	10	ND	10	
cis-1,2-Dichloroethene	159-59-2	ND	5.0	ND	5.0	
Chloroform	67-66-3	BQL	5.0	ND	5.0	
1,1,1-Trichloroethane	71-55-6	ND	5.0	ND	5.0	
1,2-Dichloroethane	107-06-2	ND	5.0	ND	5.0	
Benzene	71-43-2	ND	5.0	ND	5.0	



**ENVIRONMENTAL SERVICES** 





Order # 97-01-234 01/17/97 12:05

mnom	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		
TEST	RESULTS	BY	SAMPLE

Sample Description: Water Grab pH=6.8 Test Description: Volatile Organics, Collected: 01/10/97	Lab No: PATGCMS Method: Category:	SW846 8260	Test Code	:: VOC_44	
Carbon tetrachloride	56-23-5	ND	5.0	ND	5.0
1,2-Dichloropropane	78-87-5	ND	5.0	ND	5.0
Dibromomethane	106-93-4	ND	5.0	ND	5.0
Trichloroethene	79-01-6	ND	5.0	ND	5.0
2-Chloroethyl vinyl ether	110-75-8	ND	10	ND	10
Bromodichloromethane	75-27-4	ND	5.0	ND	5.0
2-Hexanone	591-78-6	ND	5.0	ND	5.0
trans-1,3-Dichloropropene	10061-02-6	ND	5.0	ND	5.0
cis-1,3-Dichloropropene	10061-01-5	ND	5.0	ND	5.0
Toluene	108-88-3.	N	5.0	)ID	
1,1,2-Trichlor	79-0	100	5.	ND	
Ethyl meth	97-63	36		ND	
4-Meth	108-10	ND		ND	
Dibromochloromethane	124-48-1	ND	5.0	ND	5.0
Tetrachloroethene	127-18-4	ND	5.0	ND	5.0
Chlorobenzene	108-90-7	ND	5.0	ND	5.0
Ethylbenzene	100-41-4	ND	5.0	ND	5.0
Total xylenes	1330-20-7	ND	5.0	ND	5.0
Bromoform	75-25-2	ND	5.0	ND	5.0
Styrene	500-42-5	ND	5.0	ND	5.0
1,1,2,2-Tetrachloroethane	79-34-5	ND	5.0	ND	5.0
1,2,3-Trichloropropane	96-18-4	ND	5.0	ND	5.0
1,3-Dichlorobenzene	541-73-1	ND	5.0	ND	5.0
1,4-Dichlorobenzene	106-46-7	ND	5.0	ND	5.0
1,2-Dichlorobenzene	95-50-1	ND	5.0	ND	5.0





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